14HT3154 (TXT)
14HT3304 (TXT + Clock + Radio)

ProPlus 14”

TV ProPlus range

Equipped for small and medium sized Hotels and other Hospitality businesses

- *UIR-Link+ far Set-tap Bax Cantrol**
- *Radia: FM Built-in**
- *Clack: Large Front LED Display**
- *Wake Up Alarm With LED Indicatian**
- *Multi Language Teletext Receptian*
- *Teletext Lackaut*
- *Wireless Smart-Laader™ Fast Reliable Clane Programming Capability*
- *Sleep Timer*
- *Welcame Message Selectian*
- *Front Cantral Lackaut*
- *Electronic Program Guide*
- *Programmable Channel Blanking*
- *Auta Pawer On*
- *Valume Cantral Lacking Features*
- *Switch On Channel Programming*
- *Audia/Videa Muting*
- *ESP™ (Energy Savings Progrommability)*
- *Law Battery Detectian Far Remate Cantrol*
- *Multiple Remate Cantral Suppart*
- *Security Menu Access*
- *Cansumer Televisian Canvertible*
- *Head Phane Cannectian*
- *External Speaker Cannectian*

** 14HT3304 anly*

PHILIPS

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NetVanta® 2100

Small Office VPN Gateway and Firewall

ADTRAN, Inc.
Attn: Enterprise Networks
901 Explorer Boulevard
Huntsville, AL 35806

P.O. Box 140000
Huntsville, AL 35814-4000

256 963-8000 voice
256 963-8699 fax

General Information
800 9ADTRAN
info@adtran.com
www.adtran.com

Pre-Sales Technical Support
800 615-1176 toll-free
application.engineer@adtran.com
www.adtran.com/support

Where to Buy
877 280-8416 toll-free
channel.sales@adtran.com
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Post-Sales Technical Support
888 423-8726
support@adtran.com
www.adtran.com/support

ACES Installation & Maintenance Service
888 874-ACES
aces@adtran.com
www.adtran.com/support

International Inquiries
256 963 8000 voice
256 963-6300 fax
international@adtran.com
www.adtran.com/international

For the regional office nearest you, visit:
www.adtran.com/where2buy

Product Specifications

Physical Interface

- **Public:** Auto-Sensing 10/100Base-T
- **Private:** Auto-sensing 10/100Base-T
- **Serial Port:** RS-232 for off-net configuration

Diagnostics

Front Panel Status LEDs

- **Power:** status
- **VPN:** status, transmit, receive
- **Private:** transmit, receive
- **Public:** transmit, receive

Security

Firewall

- Stateful Inspection Firewall
- Denial of Service (DoS) Protection
- Access Control Lists
- Application Level Gateways (ALGs)

Virtual Private Network (VPN)

- **IPSec Mode:** Tunnel
- **Encryption:** DES, 3DES, and AES
- **Diffie Hellman Group Support:**
  - **Group 1:** MDDP 768
  - **Group 2:** MDDP 1024
- **Hash Algorithms:**
  - MD5-HMAC
  - SHA1-HMAC
- **Authentication Mechanisms:**
  - XAUTH
  - X.509 Digital certificates
  - Preshared keys
  - Secure ID
  - DSS Signatures
- **Key Management:** IKE (ISAKMP/Dakley)
- **IKE Modes:**
  - Main
  - Aggressive
  - Perfect Forward Secrecy
  - Mode Config
- Dead Peer Detection
- NAT Traversal V2

Network Address Translation

- Basic NAT (1:1), NAPT (Many:1), 1:1 Port Translation
- NAT compatible SIP ALG

Secure Management

- Multi-level access control
- RADIUS AAA
- SSH CLI and SSL GUI

Protocols

- IP
- RIP (v1 and v2)
- eBGP/iBGP
- GRE
- DSPF
- PPPoE

Quality of Service (QoS)

- Class-based Weighted Fair Queuing
- Low Latency Queuing
- Weighted Fair Queuing
- DiffServ marking and packet recognition
- DiffServ preservation through VPN tunnel

Administration

- Familiar Command Line Interface (CLI)
- Web-based GUI
- n-Command™ support
- SNMP v2
- SYSLDG Logging
- Email Alerts (SMTP)
- Policy Statistics

DHCP

- Server, Client, Relay
- MAC Address Masquerading

Environment

- **Operating Temperature:** 0° to 50°C (32° to 122°F)
- **Storage Temperature:** -20° to 70°C (-4° to 158°F)
- **Relative Humidity:** Up to 95%, non-condensing

Physical

- **Size:** 1.625" H, 7.5" W, 5.437" D
- **Weight:** 2 lbs. (shipping weight)
- **Power:** 12 VDC Power, 4 W

Agency Approvals

- FCC Part 15 (Class B)
- UL and Canadian UL (CUL), IEC/EN, CSA, CE Mark

Product Includes

- 12 VDC locking power supply
- 6 ft. crossover Ethernet cable
- User manual
- Quick start guide

Ordering Information

Equipment	Part #
NetVanta 2100	1202361L2

ADTRAN is an ISO 9001, ISO 14001, and e TL 9000 certified supplier.

61202361L2-8G 10.1 August 2005

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Contents Page no.

For the User

Your New Appliance 2
Safety Information 5
Product Description 7
Ceramic Hob 8
Induction 8
Before use 10
Protect the ceramic hob 10
How to Use 11
Ceramic Hob 11
Touch Contols 12
Cooking Zones 12
Residual Heat Indicator 13
Power 14
AUTOMAX 15
Safety Switch-off 17
Autostop 17
Activating the Child Safety Device 18
Minute Minder 20
Timer 21
Suitable pans 23
Advise and Tips for Using the Cooking Zones 24
Cleaning and Maintenance of 25
Aluminium 25
Ceramic Hob 25
What to do if 36
Service and Spare Parts 38
Guarantee conditions 39

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Table of Contents

Introduction

About This Manual....7
Symbols Glossary....7
Data Recording....9
California Proposition 65....11
Perchlorate....12
Lincoln Automotive Financial Services....12
Replacement Parts Recommendation....12
Special Notices....13
Mobile Communications Equipment....13
Export Unique Options....14

Child Safety

General Information....15
Installing Child Seats....17
Booster Seats....26
Child Seat Positioning....28
Child Safety Locks....30

Safety Belts

Principle of Operation....32
Fastening the Safety Belts....33
Safety Belt Height Adjustment....37
Safety Belt Warning Lamp and Indicator Chime....37
Safety Belt Minder....38
Child Restraint and Safety Belt Maintenance....40

Personal Safety System™

Personal Safety System™....42

Supplementary Restraints System

Principle of Operation....43
Driver and Passenger Airbags....44
Front Passenger Sensing System....45
Side Airbags....48
Driver and Passenger Knee Airbags....49
Side Curtain Airbags....49
Crash Sensors and Airbag Indicator....51
Airbag Disposal....52

Keys and Remote Controls

General Information on Radio Frequencies....53
Remote Control....54
Replacing a Lost Key or Remote Control....58

MyKey™

Principle of Operation....59
Creating a MyKey....60
Clearing All MyKeys....60
Checking MyKey System Status....62
Using MyKey With Remote Start Systems....63
MyKey Troubleshooting....63

Locks

Locking and Unlocking....65
Keyless Entry....70
Interior Luggage Compartment Release....73

Security

Passive Anti-Theft System....75
Anti-Theft Alarm....76

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How To Use This Guide

Please read this Guide thoroughly before assembling your cleaner. Pay particular attention to the product diagram, assembly instructions, and part names.

1. Begin by locating and organizing all parts before assembly.
2. Familiarize yourself with the parts and where they go.

Little Green® Product Features

Following this User's Guide will let you get the best performance from your BISSELL Little Green for many years.

Clean/Solution Tank

The Clean/Solution Tank is the tank to your left as you face the unit looking at the black power switch.

Dirty/Collection Tank

The Dirty/Collection Tank is the tank to your right as you face the unit looking at the black power switch.

Built-In Heater Switch (Red)

The Little Green ProHeat® models give you the ability to raise the water temperature for improved cleaning performance based on your cleaning needs.

Heat Indicator Light (ProHeat models only)

After turning the Built-In Heater Switch on, the Heat Indicator Light will illuminate, indicating the heater has reached the correct temperature.

Flex Hose Clip

The clip guides the storage of the vacuum flex hose around the unit.

TurboBrush Clip (select models only)

Attaches to the unit for storage of the TurboBrush.

Tough Stain Brush

The standard tool that attaches to the Vacuum Flex Hose.

Quick Release Cord Wrap

To remove the Power Cord, gently twist/rotate the Quick Release Cord Wrap clockwise.

ug603-2302_1400_206.indd 5 3/6/06 11:40:10 AM

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WARNING- DISCONNECT THE AC DETACHABLE POWER CORD FROM THE PRE 2L AND WAIT 5 MINUTES BEFORE REMOVING COVER, TUBES OR FUSE.

I N G U P

2L comes with four tubes, as follows:

LV1 & V1, LV2 & V2)

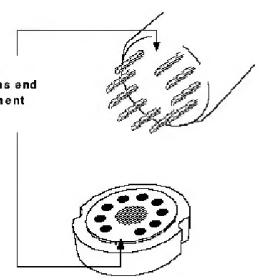
22 tubes may be replaced with a matched set of 6DJ8s or E188CC/7308s with no circuit modification. ubes were chosen for their reliability and extremely ıe. The amplifier topology used in the Pre 2L delivers onal performance using the 6922 tube. The tubes' se heightens dynamics and provides a natural tonal .

'ION OF THE TUBES

the screwdriver supplied, remove the cover of 2L. For your convenience, only four of the screws alled at the factory.

n handling the tubes, it is recommended that the gloves provided be worn to prevent skin oils from ing on the glass surface.

ıg the location of the tube sockets in the top view Figure 5) or directly on the PC Board, inspect the ır corresponding labels and markings. Once locations oped, take a tube and inspect the pins, noting the pace between two of the pins (see Figure 4). This will match with the socket. Insert each tube into ropriate tube socket, making sure all pins and pin re aligned. Do not force the tubes into the sockets. the tubes gently while pushing slowly until each firmly seated.



Note the larger space between two of the pins and holes for proper alignment of tube and socket.

Figure 4

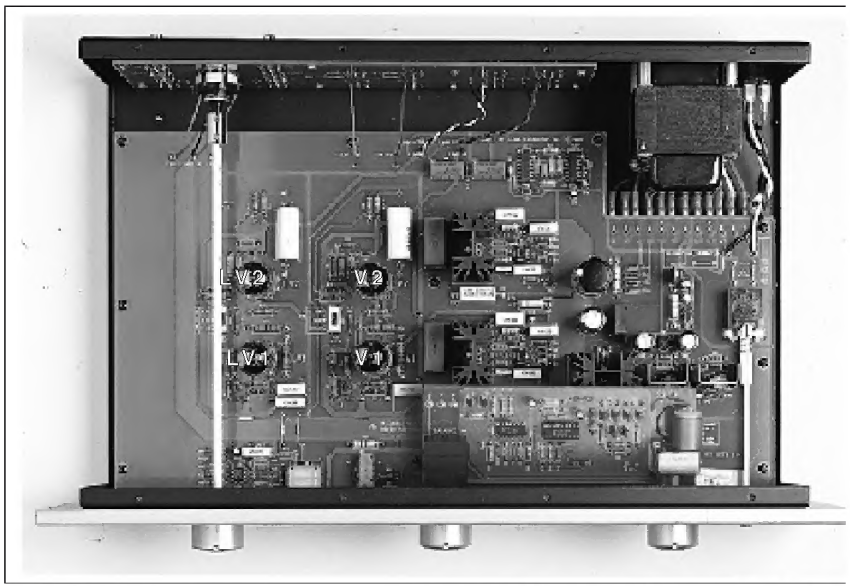


Figure 5 - Tube Location

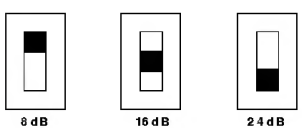


Figure 6 - Gain Switches (Top view, front panel facing)

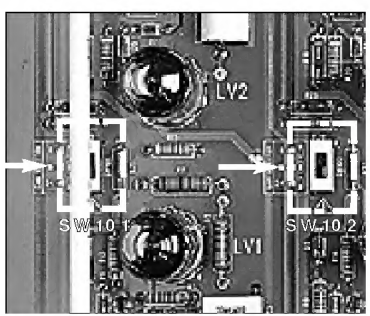
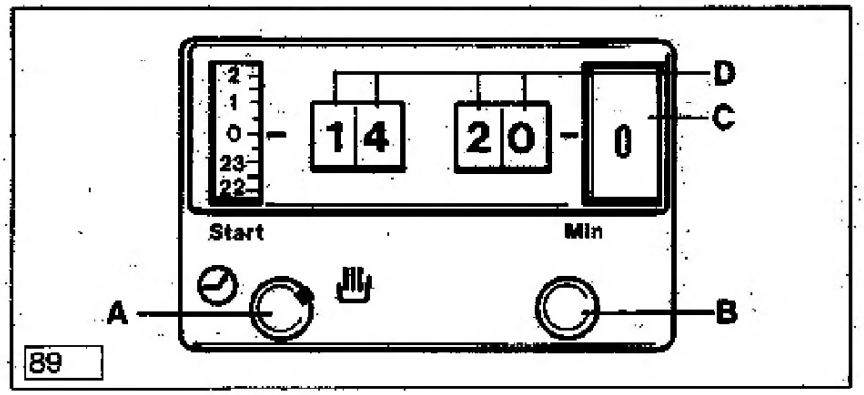


Figure 7 - Gain Switches shown in 8dB position.

Operating the digital timer



Setting the time of day

– Pull knob B and release, the digits rotate in display D of the clock.

You should also be aware of the following:

– When the correct time appears in display D, push in knob B.

For manual operation of the oven the change-over switch A has to face the hand symbol ✋.

– Select the cooking option and the temperature you want.

Setting the minute minder

– Press knob B and hold depressed until the required time shows next to the marker in display C. Release knob B and the time is counting down in display C.

You should also be aware of the following:

When the selected time has elapsed you will hear an audible signal which will switch off automatically after approximately 2 minutes. To switch this off manually press knob B until "0" shows against the marker in display C.

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About This Guide

This guide is designed to be used as step-by-step instructions for the installation of a Compaq ProLiant ML330 Generation 2 server and as a reference for operation, troubleshooting, and future upgrades.

Server Name

A generation identifier (G2) located on the front of the server indicates the model of the server purchased. The generation identifier is required to accurately identify the model for service and support. Throughout the user documentation, G2 and Generation 2 are used interchangeably.

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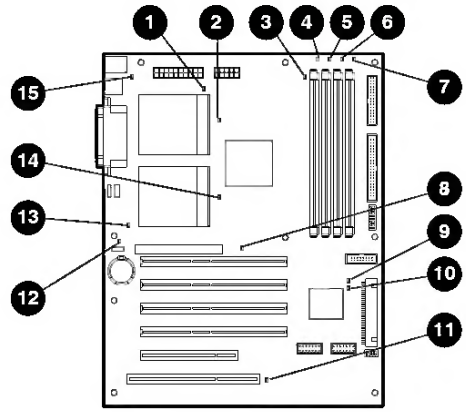


Table 1: System Board LEDs (continued)

Item	Description	Status	Means
9	Health	Off	Normal (system in standby mode)
		Green	Normal (system powered on)
		Amber	System degraded
		Red	System critical
10	Temperature threshold	Off	Temperature is normal
		Amber	Temperature threshold exceeded
11	Server Feature Board installation failure	Off	Server Feature Board is installed properly
		Amber	Server Feature Board is not installed properly
12	System fan failure	Off	Fan is functioning
		Amber	Fan is not installed or has failed
13	Processor 2 failure	Off	Processor 2 functioning
		Amber	Processor 2 failed
14	Processor 2 thermal	Off	Processor 2 temperature normal
		Amber	Thermal trip for processor 2 detected. Verify: ▪ Heatsink is properly installed. ▪ Server fans are properly installed and working. ▪ Ambient temperature is within an acceptable range[2].
15	Processor 1 failure	Off	Processor 1 functioning
		Amber	Processor 1 failed or missing

[2] See Appendix F, "Specifications," in the *Compaq ProLiant ML330 Generation 2 Server Setup and Installation Guide* for operational temperature requirements. (See *References.*)

LCD Panel Specification

This specification applies to the 21.5 inch-wide Color a-Si TFT-LCD Module M215HW01.The display supports the WUXGA - 1920(H) x 1080(V) screen format and 16.7M colors (RGB 6-bits + Hi-FRC data). All input signals are 2-channel LVDS interface and this module doesn't contain an inverter board for backlight.

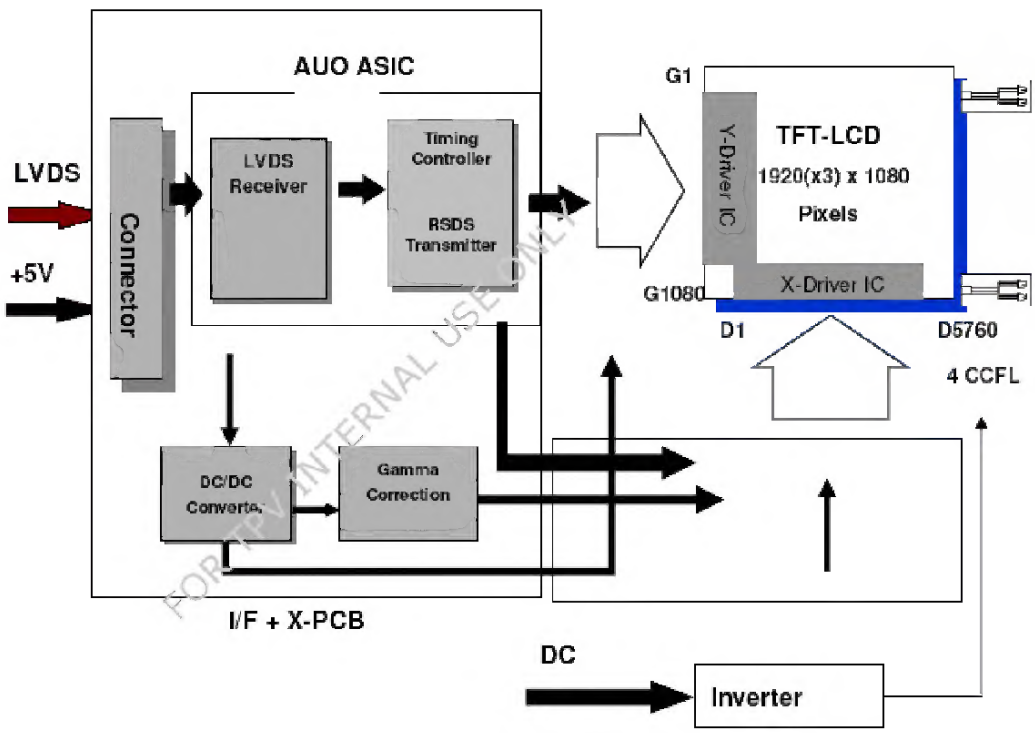
General Specifications

ITEMS	Unit	SPECIFICATIONS
Screen Diagonal	[mm]	546.86(21.53")
Active Area	[mm]	476.64 (H) x 268.11 (V)
Pixels H x V		1920(x3) x 1080
Pixel Pitch	[um]	248.25 (per one triad) x248.25
Pixel Arrangement		R.G.B. Vertical Stripe
Display Mode		TN Mode, Normally White
White Luminance (Center)	[cd/m^2]	300 cd/m^2 (Typ.)
Contrast Ratio		1000 (Typ.)
Optical Response Time	[msec]	5ms (Typ., on/off)
Nominal Input Voltage VDD	[Volt]	+5.0 V
Power Consumption (VDD line + CCFL line)	[Watt]	28.72W (Typ.) (without inverter, all black pattern)
Weight	[Grams]	2188 (Typ.)
Physical Size	[mm]	495.6(W) x 292.2(H) x 16.35(D) typ
Electrical Interface		Dual channel LVDS
Support Color		16.7M colors (RGB 6-bit + Hi_FRC)
Surface Treatment		Anti-Glare, 3H

FOR TPV INTERNAL USE ONLY

Block Diagram

TFT LCD Module



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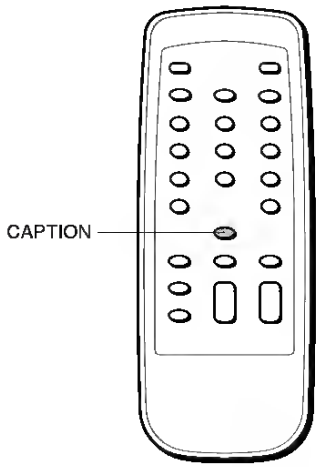
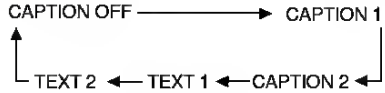
Selecting the closed captions mode

This unit can decode and display closed captioned television programs.



Press CAPTION repeatedly to select the caption mode.

The display changes as follows:



Captions:
This closed caption mode displays text on the screen in English or another language. Generally, closed captions in English are transmitted on CAPTION 1 and closed captions in other languages are transmitted on CAPTION 2.

Full Screen Text:
The text closed caption mode TEXT 1, TEXT 2 will usually fill the screen with a programming schedule or other information.

Notes

- After selecting a closed caption mode, it will stay in effect until it is changed, even if the channel is changed.
- If the captions signal is lost due to a commercial or a break in the signal, the captions will reappear when the signal is received again.
- When selecting closed captions, the captioning might be delayed momentarily
- If the channels are changed, the captions might be delayed momentarily.
- If using an indoor antenna or if TV reception is very poor, the closed caption decoder text may not appear. In this case, adjust the antenna for better reception or use an outdoor antenna.
- When activating the closed captioned decoder, there will be a short delay before the closed captioned text appears on the screen.
- The captions will appear in places on the screen where they will least interfere with the picture, usually on the bottom of the screen. News programs will usually show three-line closed captions which scroll onto the screen. Most other shows provide two or three lined captions placed near the character who is speaking so the viewer can follow the dialogue.
- If no caption signal is received, no captions will appear, but the television will remain in the caption mode.
- Misspellings or unusual characters may occasionally appear during closed captioning. This is normal with closed captioning, entered live. These transmissions do not allow time for editing.
- Some cable systems and copy protection systems may interfere with the closed captioned signal.
- Words in italics or underlined describe titles, words in foreign languages or words requiring emphasis. Words that are sung usually appear enclosed by musical notes.
- For television programs broadcasting with closed captions, look in your TV guide for the closed captions symbol (CC).

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[Typhoon Mono Input Channels]

We perfectly know the importance of the preamp section, a good preamp section will allow the sound engineer to work with maximum dynamics, an exceptional signal-to-noise ratio... then to be able to use EQ, external dynamic controls and other ancillary equipment to shape its own sound!
The Typhoon preamp section features all the useful controls to accurately manage the sound source in the most versatile way.

PHANTOM POWER switch & LED

The switch must be engaged when you're using a condenser microphone or a direct box that can be powered by phantom power, instead of batteries. The LED gives the user a visual control over channels with phantom power on.

GAIN

The GAIN control gives you the chance to continuously adjust the pre-amplifier gain for input signal. This control can be adjusted in 0/+60dB range for microphone input and -25/+35dB for line input.

HIGH PASS LED

A very useful LED shows if the HIGH PASS section is active or not.

PHASE switch & LED

This switch allows the user to invert by 180° the signal. This switch is very useful in a lot of circumstances, in particular when several microphones are very close (e.g. drum kit, brasses, chorus, etc.) and the sound engineers notices interferences between microphones that can not be solved moving the microphones. The LED gives an immediate control over channels with inverted phase electronic circuits.

CLIP LED

At ▲LTO we're very careful about the feedback we continuously receive by our customers and the demands of pro users. For this reason we included a preamp CLIP LED, allowing the sound engineer to detect the clip incurring at the beginning of the audio path. The preamp CLIP LED turns on when the input level reaches 6dB before clipping. If the clipping has been generated by other channel controls (e.g. an excessive boost by EQ.) the sound engineer will see the preamp CLIP LED not lighted, while the fader clip LED will be lighted. In this case the research of the fault will become much faster!

HIGH PASS switch

This section allow the sound engineer to reduce the lower frequencies by engaging the switch and selecting the turnover frequency in 40Hz/400Hz range. This control is very useful when you detect hum or rumble or you want to cut unwanted low frequency sounds picked-up by microphones.

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التوليف اليدوي للقنوات

ملاحظات:

- اذا كانت القناة التي وجدت ليست القناة المرغوبة، يمكنك ببساطة اعادة بدء البحث لاعلى او لاسفل بواسطة ضغط الزر V- او الزر V+
- لايقاف البحث اليدوي، اضغط الزر V- عندما يكون البحث باتجاه الاعلى، او اضغط الزر V+ عندما يكون البحث باتجاه الاسفل
- سوف تتوقف القائمة وتختفي من الشاشة عند الانتهاء، او يمكنك ضغط زر القائمة MENU لالغاء القائمة من الشاشة

التوليف الدقيق للقنوات

تمكنك هذه الميزة من تعديل استقبال الصورة في المناطق التي يكون فيها الاستقبال ضعيفاً

الخطوة	اضغط الزر		النتيجة على الشاشة
1	MENU	اضغط الزر مرة واحدة للدخول الى القائمة الرئيسية للصورة PICTURE	
2	V- / V+	اضغط الزر بالتتابع لغاية ان يتم اختيار قائمة الضبط المسبق PRESET	
3	C+ / C-	اضغط الزر بالتتابع لغاية ان يتم اختيار التوليف الدقيق	
4	V+	والف القناة بشكل دقيق باتجاه الاعلى	
5	V-	والف القناة بشكل دقيق باتجاه الاسفل	
6	MENU	اضغط الزر لاخراج القائمة من الشاشة، او سوف تتوقف القائمة بعد عدة ثوان دون اي اجراء اخر	

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AUXILIARY SERVICES CONTROL VALVE *(Figure B1)*

This control (5) allows the tractor's hydraulic power to be used to operate external cylinders on such implements as loaders and tipping trailers. The auxiliary services control valve positions are:

Ford 2000 (where fitted), 3000 and 4000:

1 'IN' to operate the 3-point linkage.
2 'OUT' to operate external cylinders
3 'HALF-OUT' to operate the 3-point linkage and external cylinders together

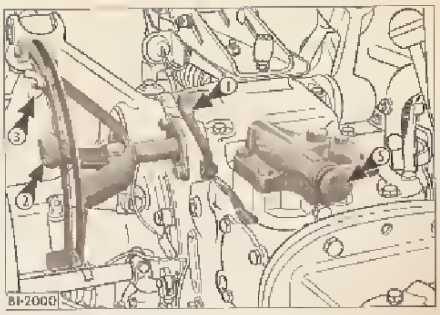
Ford 5000:

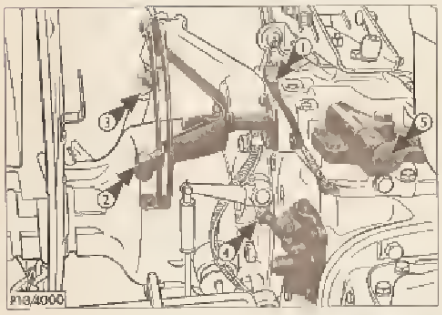
1. 'IN' to operate the 3-point linkage.
2. 'OUT' to operate external cylinders.
3. A joint service is possible by using a second jack tapping point (6) forward of the standard take-off point (7).

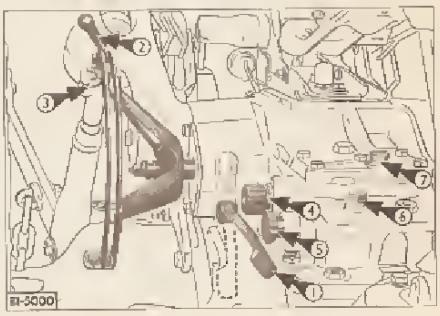
The main control lever is used to obtain the above services.

OPERATION OF EXTERNAL CYLINDERS

1. Select draft control and move the hydraulic main control lever to the 'neutral' position on the quadrant i.e. where neither raising nor lowering takes place.
2. Move the adjustable stop on the quadrant to mark this position so that neutral can be readily located.
3. To extend the cylinder, pull the auxiliary service control knob out, and raise the hydraulic main control lever above the neutral position. When the external cylinder is fully extended return the hydraulic main control lever to the neutral position to avoid possible damage to the relief valve.
   If the 3-point linkage is fully raised when using the external services it will be necessary to move the main control lever past the fixed stop at the top of the quadrant in order to operate the external cylinders
4. To retract the external cylinders, move the main control lever below the neutral position on the quadrant.







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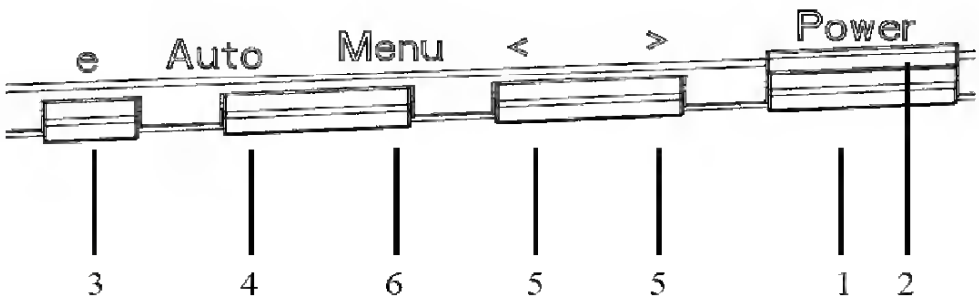
USER CONTROLS



Front Panel Controls

1 Power Switch
To turn ON or OFF the power

2 Power LED
Lights up to indicate the power is turned ON

3 Empowering / Exit
1) When OSD menu is in active status, this button will act as EXIT-KEY(EXIT OSD menu)
2) When OSD menu is in off status, press this button to select scenario mode

4 Auto Adjust button / Exit
1)When OSD menu is in active status, this button will act as EXIT-KEY (EXIT OSD menu)
2)When OSD menu is in off status, press this button for 2 seconds to activate the Auto Adjustment function. The Auto Adjustment function is used to set the HPos, VPos, Clock and Focus

5 < / >
Press < or > to select the desired function. Press < or > to change the settings of the current function

6 MENU / ENTER
Activate OSD menu when OSD is OFF or activate/de-activate adjustment function when OSD is ON

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The absence of frost is due to the continuous circulation of cold air inside the compartment, driven by an automatically controlled fan.

Periods of non-operation

When the appliance is not in use for long periods, take the following precautions:

- disconnect the appliance from electricity supply
- remove all food
- defrost (if foreseen) and clean the appliance and all accessories
- leave the door/doors ajar to prevent unpleasant smells.

If the cabinet will be kept on, ask somebody to check it once in a while to prevent the food inside from spoiling in case of a power failure.

WHAT TO DO IF...

WARNING!
Before troubleshooting, disconnect the mains plug from the mains socket.
Only a qualified electrician or competent person must do the troubleshooting that is not in this manual.

Problem	Possible cause	Solution
The appliance is noisy	The appliance is not supported properly	Check if the appliance stands stable (all the four feet should be on the floor)
The appliance does not operate. The lamp does not operate.	The appliance is switched off	Switch on the appliance
	The mains plug is not connected to the mains socket correctly	Connect the mains plug to the mains socket correctly
	The appliance has no power There is no voltage in the mains socket	Connect a different electrical appliance to the mains socket Contact a qualified electrician
The lamp does not work.	The lamp is in stand-by	Close and open the door
	The lamp is defective	Refer to "Replacing the lamp"
The buzzer sounds. The Alarm light flashing.	The temperature in the freezer is too high	Refer to "High Temperature Alarm"
The compressor operates continually.	The temperature is not set correctly	Set a higher temperature
	The door is not closed correctly	Refer to "Closing the door"
	The door has been opened too frequently	Do not keep the door open longer than necessary
	The product temperature is too high	Let the product temperature decrease to room temperature before storage

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4. SPECIFICATIONS

Table 10 lists the specifications for the Express 6530 SHDSL NxNTU.

Table 10. Express 6530 SHDSL NxNTU Specifications

Network Interface

Line Rate:	SHDSL per ITU G.991.2
Line Code:	TC PAM
Connector:	RJ-45
DSL Timing:	Network, Internal, and DTE

DTE Interface (DIGITAL)

Bit Rate:	64 kbps to 2.304 Mbps (Nx64 kbps)
Connectors:	CCITT V.35/V.36 (M34 Female Connector) CCITT X.21 (DB15 Female Connector)

DTE Interface (E1)

Bit Rate:	2.048 Mbps
Connector:	RJ-45, 120 ohm Balanced Interface
Framing:	G.703 (CCS) CRC-4 (enable/disable) Unframed

Craft Port

Bit Rate:	2.4 kbps to 38.4 kbps
Connector:	DB-9, Female, V.28

Agency Approvals: K.20, K.21, CISPER 22, IEC 950, CE MARK, 300 386-2

Environment

Operating:	0°C to 50°C (32°F to 122°F)
Storage:	-20°C to 70°C (-4°F to 158°F)
Relative Humidity:	Up to 95%, noncondensing

Physical

Dimensions:	1.5 in. H, 9.0 in. W, 6.25 in. D (38.1 mm H, 228.6 mm W, 158.75 mm D)
Weight:	2 lbs
Power:	90-240 V, 50-60 Hz, 5 W or -48 VDC
Power Connector:	IEC 60320 C13

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Problem Solving Tips

Picture Problems

Note: Below described problems are all related to the TV settings. The procedures to change the value (or status) of the different settings are described.

No colors / noise in picture

1. Press the MENU button on the remote control.
2. Select the INSTALLATION sub menu.
3. Select and change the SYSTEM setting until picture and sound are correct.
4. Select the STORE menu item.

Colors not correct / unstable picture

1. Press the MENU button on the remote control.
2. Select the INSTALLATION sub menu.
3. Select and change the SYSTEM setting until picture and sound are correct.
4. Select the STORE menu item.

Picture too dark or too bright

Increase / decrease the BRIGHTNESS and / or the CONTRAST value when:

- The picture improves after you have pressed the "Smart Picture" button on the remote control.
- The picture improves after you have switched on the Customer Service Mode

The new "Personal" preference value is automatically stored.

White line around picture elements and text

Decrease the SHARPNESS value when:

- The picture improves after you have pressed the "Smart Picture" button on the remote control.

The new "Personal" preference value is automatically stored.

Snowy picture

- No or bad antenna signal. Connect a proper antenna signal.
- Antenna not connected. Connect the antenna.
- No channel / pre-set is stored at this program number. Go to the INSTALL menu and store a proper channel at this program number.
- The tuner is faulty (in this case the CODES line will contain error number 10). Check the tuner and replace / repair if necessary.

Snowy picture and/or unstable picture

- A scrambled or decoded signal is received.

Black and white picture

Increase the COLOR value when:

- The picture improves after you have pressed the "Smart Picture" button on the remote control.

The new "Personal" preference value is automatically stored.

Menu text not sharp enough

Decrease the CONTRAST value when:
The picture improves after you have pressed the "Smart Picture" button on the remote control.
The new "Personal" preference value is automatically stored.

Sound Problems

No sound or sound too loud (after channel change / switching on)

Increase / decrease the VOLUME level.
Press the Smart Sound button repeatedly to access 4 different types of sound settings and choose your desired setting.

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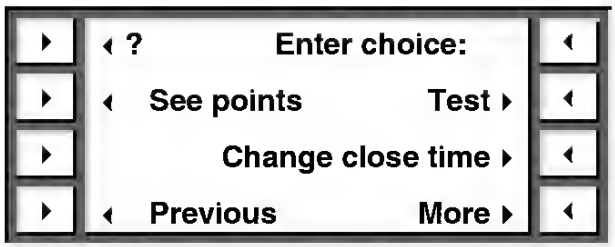
EXERCISE: TURN ON BURGLARY PROTECTION

Enter your ID code and observe Action Menu 1. Press **Turn on.** Choosing this enables you to turn the group(s) on in either the AWAY or STAY mode. Once you select the mode, you can scroll through your burglary groups using the **Previous** and **Next** selections. Try it. To turn specific groups on, press the key to the right of the group name when that group's identification is displayed. To turn on all groups, press **All**. Press **Quit** to return to Action Menu 1.

Action Menu 2



Action Menu 2 has three feature selections:

- **See points** – Displays the number, description and current status of each protection point.
- **Change close time** – Changes the close (system on) time of protection groups.
- **Test** – Takes you to the Test Submenu for testing of protection groups, points, holdup devices, and/or the bell and display.

EXERCISE: SEE POINTS

From Action Menu 2, choose **See points** to enter a submenu. Press Supervisory, Burglary, Holdup, or Fire (depending on services being provided). If Burglary is selected, select which group. Press **Installed**. This will show you the first point of the selected service. If there is more than one point in this service, press **Next** to see the next point. **NOTE:** Next and Previous will not be displayed if there is only one point in that service. Press **Quit** to return to Action Menu 2.

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GAS PIPING INSTALLATION

1. The installation must conform to local codes or in absence of local codes, with the ***National Fuel Gas Code, ANSI Z223.1 or the CAN/CGA-B149, Installation Codes.***

2. Check with utilities for proper gas pressure and gas supply line.

3. Check the altitude elevation of dryer.

4. The dryer and its individual shut-off valve must be disconnected from the gas supply piping system at test pressures in excess of 1/2 psig (.04 bar).

5. The dryer must be isolated from the gas supply piping system by closing its individual manual shut-off valve during any pressure testing of the gas supply piping system, at test pressures equal to or less than 1/2 psig (.04 bar).

NATURAL GAS ONLY
Check the gas pressure inlet supply to the dryer, 11"w.c. (27.4 bar) pressure maximum. Check the manifold pressure, 3.5"w.c. (8.8 bar) pressure inside the dryer.

CAUTION
Low gas pressure and intermittent gas will cause gas ignition problems and inadequate drying of the clothes load.

CE

Declaration of Conformity

We,

Acer Incorporated
8F, 88, Sec. 1, Hsin Tai Wu Rd., Hsichih, Taipei Hsien 221, Taiwan
Contact Person: Mr. Easy Lai, E-mail: easy_lai@acer.com.tw

And,

Acer Europe SA
Via Cantonale, Centro Galleria 2 6928 Manno Switzerland

Hereby declare that:

Product:	**LCD Monitor**
Trade Name:	**Acer**
Model Number:	**P186HL;P196HQL**
SKU Number:	**P186HLxxxxx;P196HQLxxxxx("x" = 0~9, a ~ z, or A ~ Z)**

Is compliant with the essential requirements and other relevant provisions of the following EC directives, and that all the necessary steps have been taken and are in force to assure that production units of the same product will continue comply with the requirements.

EMC Directive 2004/108/EC as attested by conformity with the following harmonized standards:

-. EN55022, AS/NZS CISPR22 Class B.
-. EN55024
-. EN61000-3-2, Class D
-. EN61000-3-3

Low Voltage Directive 2006/95/EC as attested by conformity with the following harmonized standard:

-. EN60950-1

RoHS Directive 2002/95/EC on the Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment:

- **The maximum concentration values of the restricted substances by weight in homogenous material are:**

Lead	0.1%	Polybrominated Biphenyls (PBB's)	0.1%
Mercury	0.1%	Polybrominated Diphenyl Ethers (PBDE's)	0.1%
Hexavalent Chromium	0.1%	Cadmium	0.01%

Directive 2009/125/EC with regard to establishing a framework for the setting of ecodesign requirements for energy-related product.

Year to begin affixing CE marking 2010.

Easy Lai

Easy Lai /Manager
Regulation, Acer Inc.

Aug. 17, 2010
Date

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```
ap_init_env()
ap_set_env()
ap_get_env()
```

- Send and receive service primitives which includes sending/receiving service requests and sending/receiving user data:

```
ap_snd()
ap_rcv()
```

- Manage your applications:

```
ap_error()
ap_free()
ap_poll()
```

ACSE/Presentation Calls

The following table lists the supported ACSE/Presentation function calls.

Table 2-1 ACSE/Presentation Calls

A/P Call	Description
`ap_close()`	Release a communication endpoint.
`ap_error()`	Returns an error message.
`ap_free()`	Free memory for the A/P data structures.
`ap_get_env()`	Retrieve the value of an A/P environment attribute.
`ap_init_env()`	Initialize the A/P environment.
`ap_open()`	Establish a communication endpoint to support an instance of the A/P environment.
`ap_poll()`	Provides an interface for detecting events on communication endpoints.

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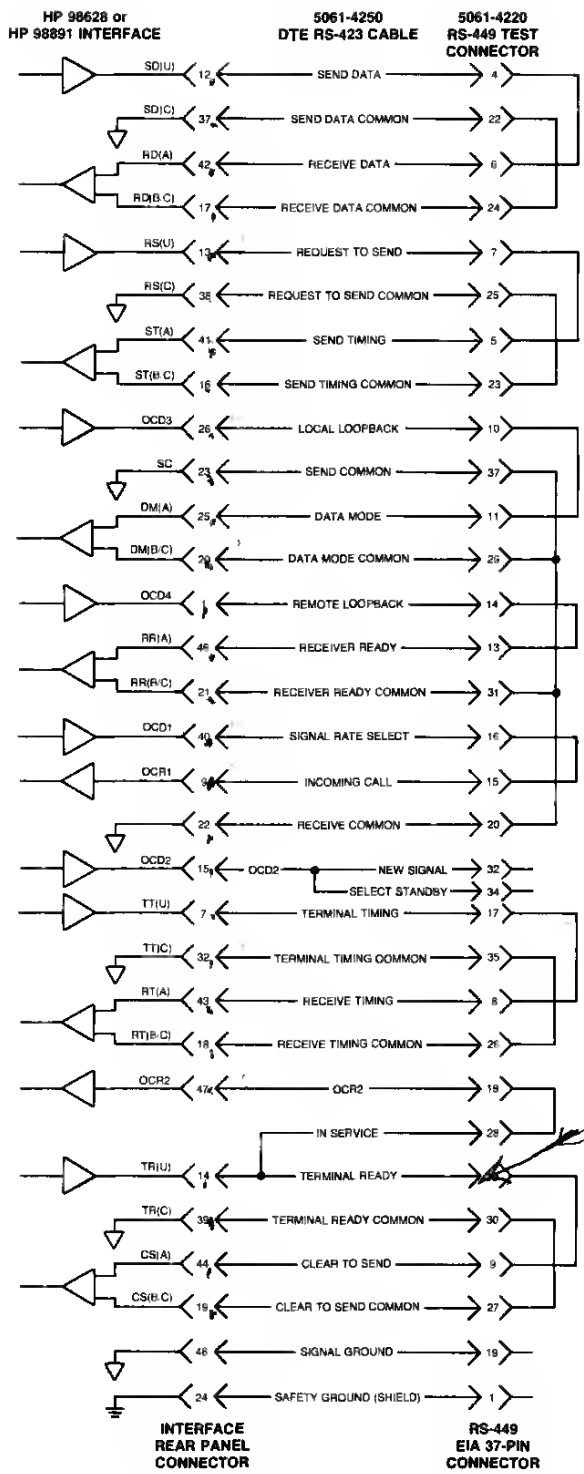
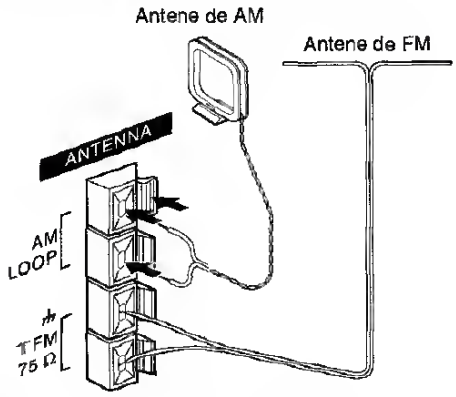


RS-423 Unbalanced-line Interface Cable

3 Conecte las antenas suministradas.

Conecte la antena de FM a los terminales **FM 75 Ω**, y la antena de AM a los terminales **AM LOOP**.



4 Conecte el cable de alimentación de CA a una toma de CA.

NOTA

Cuando se conecte el cable de alimentación de CA puede que todos los cerecteres se enciendan en el visualizador. En este caso, desconecte el cable de alimentación de CA y luego vuelva e conectarlo.

Para posicionar las entenas

Antena de FM:

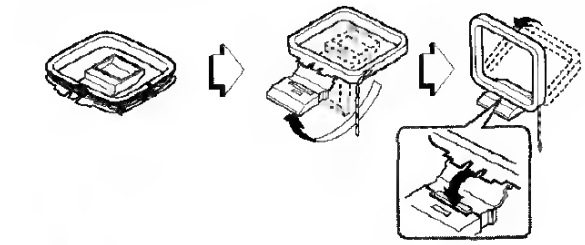
Extiende horizontalmente esta antena formando una T y fije sus extremos an le pered.

Antena de AM:

Póngela para obtener le mejor recepción posible.

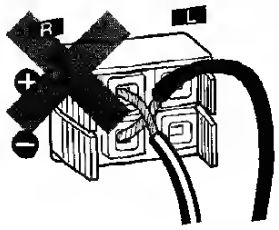
Para ponar la antena de AM en poaición vertical sobre una superficie

Fije el gancho en la ranura.



NOTA

- Asegúrese de conectar correctamente los cables de los altavoces. Les conexiones mal hechas podrían causar cortocircuitos en los terminales **SPEAKERS**.

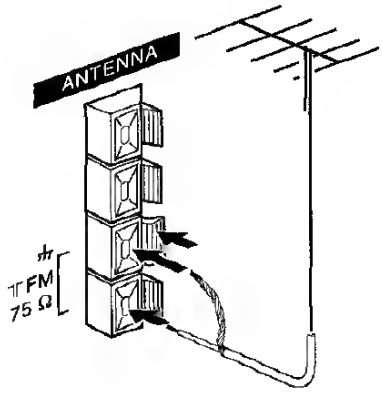


- No deje objetos que generen magnetismo, tales como tarjetas de crédito, cerca de los altavoces porque podrían estropaerse.
- No ponge le entena de FM cerca de objetos metálicos o rieles de cortinas.
- No ponge la antena de AM cerca de otros equipos opcionales, el propio sistame estéreo, el cable de elimenteción de CA o los cables de los altavoces, porque se captarán ruidos.
- No desbobine el ceble de la antena de AM.

CONEXION DE UNA ANTENA EXTERIOR

Para obtener le mejor recepción de FM se recomienda utilizar una antena exterior.

Conecte le entena exterior e los terminales **FM 75 Ω**.



Para conectar otro equipo opcional → página 17.

E

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Memory Configuration

Configuring your server's memory system requires configuring both hardware and software. To configure your memory:

1. Remove the memory board. See "Removing a Memory Board" in this chapter.
2. Install the required DIMMs based on your desired memory mode. Be sure to follow all DIMM installation requirements. See the "DIMM Installation Requirement" section in this chapter for each mode.
3. Install the memory board. See "Installing a Memory Board" in this chapter.
4. Test the DIMMs and configure the memory mode through RBSU:
   a. Power on the server.
   b. Press the **F9** key to enter RBSU.
   c. Select **Advanced Options.**
   d. Change **POST Speed Up** to **Disable.**
   e. Press any key to return to the RBSU main menu.
   f. Select **System Options.**
   g. Select **Advanced Memory Protection.**
   h. Select the desired memory mode.
   i. Press the **ESC** key twice to go back to the RBSU main menu.
   j. Press the **F10** key to exit RBSU. The server reboots and tests all memory in the system.
   k. Once the memory has been tested, re-enable **POST Speed Up** for faster system boot, if desired.

IMPORTANT: To reconfigure the memory mode after initial setup, you must reboot the system and enter RBSU.

For assistance and information

call toll free 1-800-BUY-AIWA (United States and Puerto Rico)

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PAUSE Button
While recording, press to pause the recording. Press again to resume recording. *Details are on page 31.* You can not pause a One-Touch Recording. During tape playback, press to freeze the picture. Press again to resume playback. *Details are on page 47.*

Remote Sensor
Receives a signal from your remote control so you can operate your VCR from a distance.

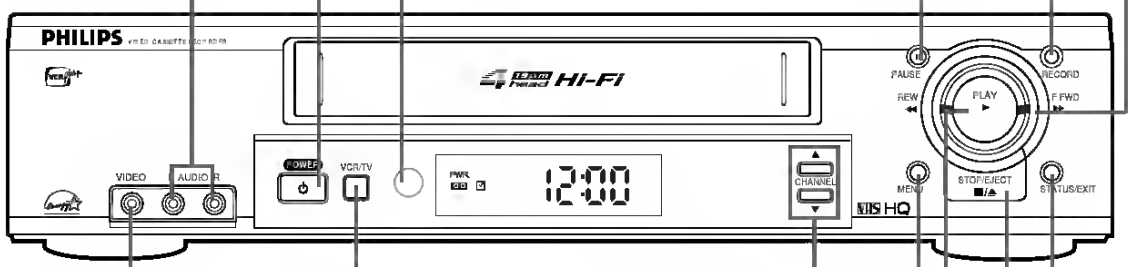
POWER Button
Press to turn the VCR power on and off.

AUDIO In Jacks
Connect audio cables coming from the audio out jacks of a camcorder, another VCR, or an audio source here. *Details are on page 43.*

F.FWD (Fast Forward) Dial
When playback is stopped, turn the dial right to fast forward the tape at high speed. During tape playback, turn the dial right to fast forward the tape while the picture stays on the screen. Turning the dial right repeatedly switches the search between regular and high speed searching for some recordings. *Details are on page 46.* Turn the dial right to select an item in the VCR menu or to change the setting of a menu item.

REW (ind) Dial
When playback is stopped, turn the dial left to rewind the tape at high speed. During playback, turn the dial left to rewind the tape while the picture stays on the screen. Turning the dial left repeatedly switches the search between regular and high speed searching for some recordings. *Details are on page 46.* Turn the dial left to return to a previous VCR menu.

RECORD Button
Press once to start a recording. Press repeatedly to start a One-Touch Recording. *Details are on page 32.*



VIDEO In Jack
Connect a video cable coming from the video out jack of a camcorder, another VCR, or an audio-visual source (laser disc player, digital video disc player, etc.) here. *Details are on page 43.*

VCR/TV Button
Press to select VCR or TV position.

- **VCR Position**
  Use to watch a tape, to watch a program while recording it, or to watch a TV program (changing channels at the VCR). When the VCR light appears on the display panel, the VCR is in VCR position.
- **TV Position**
  Use to watch TV (changing channels at the TV) or to watch one program while recording another. When the VCR light does not appear on the display panel, the VCR is in TV position.

CHANNEL (▼/▲) Buttons
Press to change channels at the VCR. Or, press to adjust the tracking of a tape during normal playback or slow motion playback. Also, press to remove vertical jitter in a Still picture.

MENU Button
Press to access the VCR menu.

PLAY Button
Press to play a tape. Press to release Slow, Search, or Still mode and return to playback. *Details are on pages 46-47.* Press to select an item in the VCR menu.

STOP/EJECT Button
Press once to stop the tape. When playback is stopped, press to eject the tape. Press to select an item in the VCR menu.

STATUS/EXIT Button
Press to access or remove the on-screen status display. *Details are on page 26.* Press to remove the VCR menu.

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Launch keys

The four launch keys are located above the keyboard on the right hand side. They are designated as the mail button, the Web browser, the Acer empowering key " e.", and a user programmable button.

Press the empowering key " e" to run Acer eManager. For details see **"Acer eManager" on page 25**. The mail and Web browser are default for Email and Internet programs, but can be reset by users. To set the Web browser, mail and programmable keys, run the Acer Launch Manager. **See "Launch Manager" on page 26**.

Launch key	Default application
Email	Email application (user programmable)
Web browser	Internet browser (user programmable)
e	Acer eManager application
P	User-programmable

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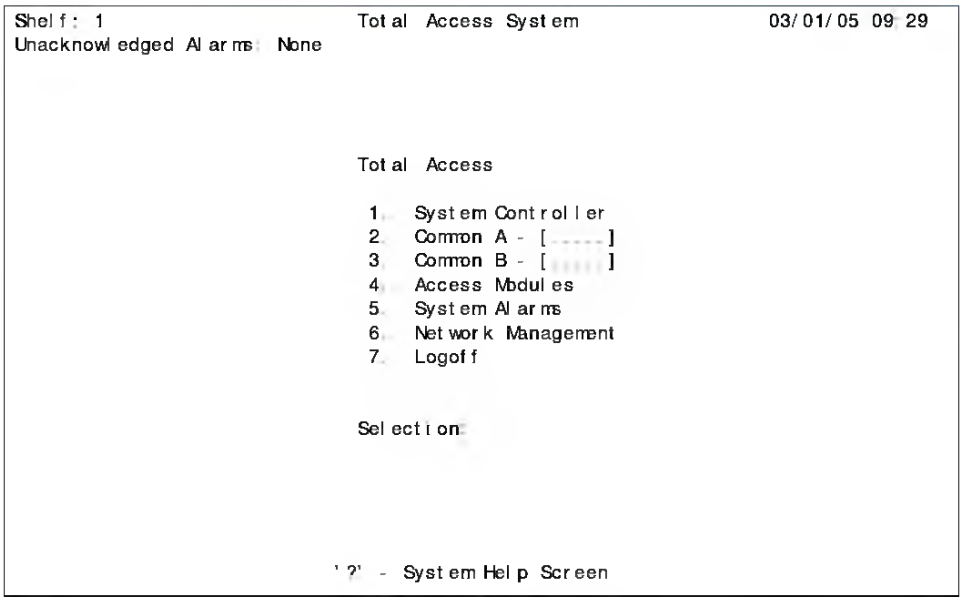


Figure 12. Total Access Main Menu

The Access Module Menus screen (**Figure 13**) will display the access modules occupying the Total Access 3000 shelf. Select the corresponding channel slot number for the desired H2TU-C. To the right of each access module listed, the current alarm state is indicated.

When the module is selected, the ADTRAN HDSL2 Main Menu is displayed, from which the various Operation, Administrative, Maintenance, and Provisioning (OAM&P) screens are accessed (**Figure 14**). To display a particular screen from the menu, press the number key associated with the screen title, and then press the ENTER key.

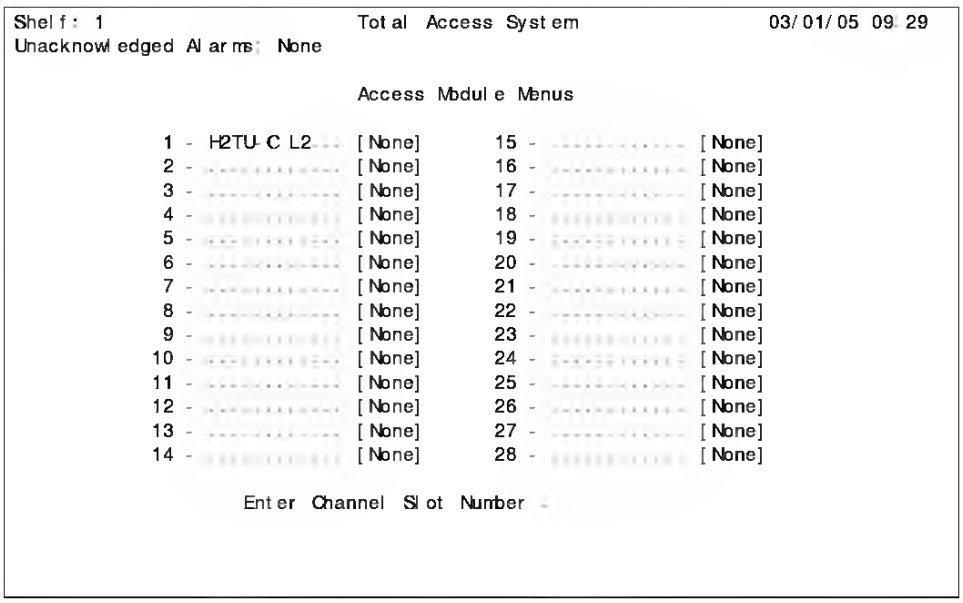
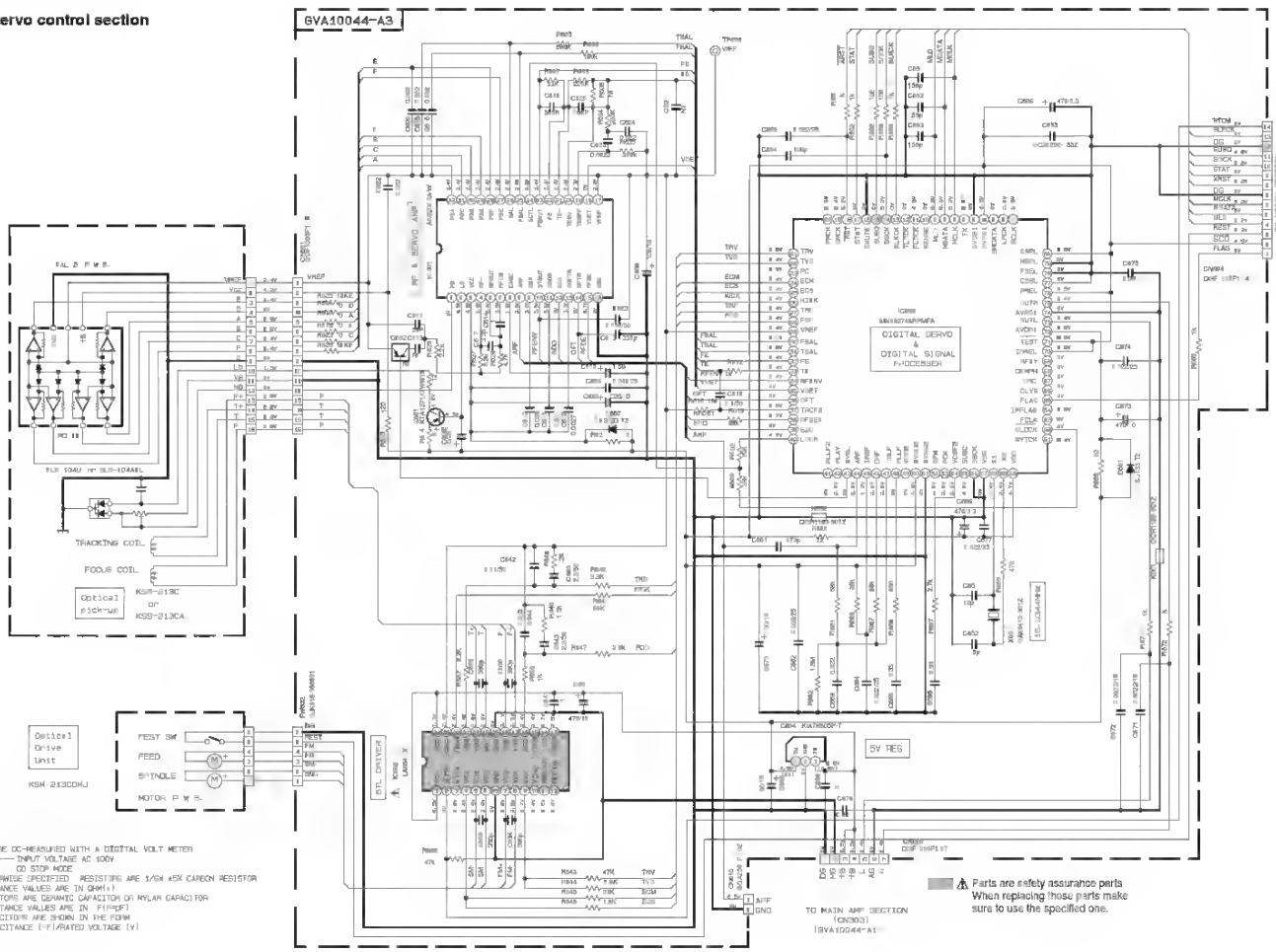


Figure 13. Access Module Menus Screen

■ CD servo control section



NOTE:
1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER
   CONDITION ——— INPUT VOLTAGE AC 100V
   CD STOP MODE
2. UNLESS OTHERWISE SPECIFIED RESISTORS ARE 1/6W ±5% CARBON RESISTOR
   ALL RESISTANCE VALUES ARE IN OHM(Ω)
   ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR
   ALL CAPACITANCE VALUES ARE IN P(PF)
   ALL E CAPACITORS ARE SHOWN IN THE FORM
   OF CAPACITANCE (μF)/RATED VOLTAGE (V)

⚠ Parts are safety assurance parts
When replacing these parts make sure to use the specified one.

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System Programming

Introduction

Your FOCUS® 200 PLUS security system is easily customized to meet your specific security and monitoring requirements. During installation, your ADT representative will review all system options and will recommend certain features and functions to accommodate your facility and daily business routines.

Certain system features and functions can be reprogrammed (changed) from your remote operating panel. However, to program or reprogram your system, you must use an ID code that has been assigned with the appropriate "privilege level" (see *User Data* later in this section).

You can enter, display, add, delete, and/or change system data from your operating panel. However, as changes are made, keep accurate and up-to-date records to avoid potential errors in the future.

Note: Certain system features and functions must be controlled from the ADT Customer Monitoring Center. Prior to modifying your system, it is advisable to check with your ADT Service Representative.

Your interactive operating panel provides four lines of information and/or messages that prompt you through a simple selection process. If you are unsure of a procedure, or require additional information or explanation of a feature or function, simply press the "Help" selector button. You can use the "Help" button at any time without interfering with the operation in process.

User Data

Your FOCUS® 200 PLUS system accommodates up to 255 different six-digit ID codes. Users must be assigned an ID code in order to access the operating panel. The first two digits represent the user number. The last four serve as the Personal Identification Number (PIN), which uniquely identifies the person operating the system. Without a valid ID code, a user will not be able to access or operate the system.

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EDITING

English

Note
When recording is stopped or playback moves on to the next track while editing, the characters already entered are memorized automatically.

To cancel entering
Press ►II.

To change a character
Press I◄◄ or ►►I repeatedly until the character to be changed flashes. Then enter the desired character again.

To delete the character
Press I◄◄ or ►►I repeatedly until the character to be deleted flashes. When the character is flashing, press DISP/INS, then press I◄◄.

To insert a space between the characters
Press I◄◄ or ►►I repeatedly until the character to the right of where the space is to be added flashes. Press DISP/INS, then press ►►I.

Note
- When you operate during random, repeat or programmed play, the play mode changes to normal play.

Note on editing
Be sure to press ■ after operation to turn off the display.
If the AC adaptor is disconnected or the battery is removed before the display goes out, the data is not registered correctly.

EINSETZBARE FUNKTIONEN ZUR AUFNAHME

Deutsch

Manuelle Indexsignalfunktion
Sie können eine Indexmarkierung registrieren, indem Sie ►►I bei der Aufnahme drücken, auch wenn die Markierungsfunktion auf OFF gestellt ist.
Diese Funktion wird aktiviert, wenn die Funktion Auto Marker oder Time Marker eingestellt ist.

Hinweise
- Die Indexmarkierung kann nicht richtig registriert werden, auch wenn die Auto-Marker-Funktion eingestellt ist.
- Sie können nicht Indexmarkierungen ohne Registrierung der Spurnummer registrieren.
- Sie können keine Indexmarkierungen auf einer Disc registrieren, auf der bereits 254 Spuren registriert wurden.

Wählen einer Markierungsfunktion

Betreiben Sie das Gerät im Pausenmodus.
1 Drücken Sie MODE wiederholt, bis „mrk AUTO“ erscheint.
2 Drücken Sie ENTER wiederholt, um eine Markierungsfunktion zu wählen.
ⓐ Auto-Markierungsfunktion
ⓑ Zeit-Markierungsfunktion
ⓒ Markierungsfunktion aus
3 Drücken Sie ►II zum Starten der Aufnahme.

Hinweise
- Die gewählte Markierungsfunktion wird auch nach dem Ausschalten bewahrt.
- Die Auto-Auto-Markierungsfunktion wird beim Kauf des Geräts gewählt.

FONCTIONS UTILISABLES POUR L'ENREGISTREMENT

Français

Fonction de repérage manuel
Vous pouvez consigner une marque index en appuyant sur ►►I pendant l'enregistrement même si la fonction marqueur est désactivée (OFF).
Cette fonction s'active au réglage de la fonction marqueur automatique ou marqueur temporel.

Remarques
- La marque index peut ne pas être consignée correctement même si la fonction marqueur automatique est activee.
- Les marques index ne peuvent pas être consignées si le numéro de piste n'est pas consigné.
- Aucune marque index ne peut être consignée sur un disque ayant déjà 254 pistes enregistrées.

Sélection d'une fonction marqueur

Opérez en mode pause d'enregistrement.
1 Appuyez plusieurs fois sur MODE jusqu'à ce que “mrk AUTO” s'affiche.
2 Appuyez plusieurs fois sur ENTER pour sélectionner une fonction marqueur.
ⓐ Fonction marqueur automatique
ⓑ Fonction marqueur temporel
ⓒ Fonction marqueur désactivée
3 Appuyez sur ►II pour démarrer l'enregistrement.

Remarques
- La fonction marqueur sélectionnée est maintenue même après la mise hors tension.
- La fonction marqueur automatique est sélectionnée à l'appareil.

AM-F75 AEZ EGF Bklet 33
28/4/2000, 6:06 PM

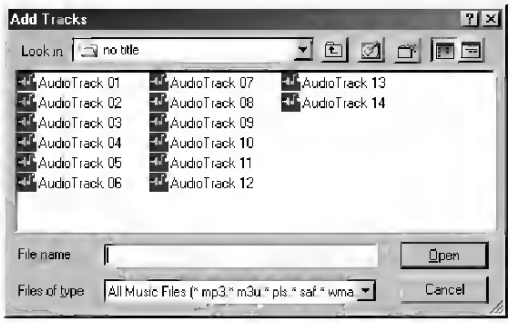
Creating a play list so that it contains music files already on your computer

If you know where the music files are stored

1 **Click on the "make a playlist" button to open the Play List window if it is not already open.**

2 **Click on the "Clear List" button to clear the tracks on the Play List.**

3 **Click on "Add Tracks" of the "File" menu to open the "Add Tracks" dialog box.**



4 **Select the music files that you want to add to the play list, then click on "Open."**
The selected music files are automatically added to your database and displayed on the Play List.
You can select two or more files at once by clicking on each one while holding down the SHIFT or CTRL key.

5 **Click on the "Save Tracks as Playlist" button.**

6 **Name the new play list, fill in the other fields, then click on "Close."**

7 **Click on "OK" in the dialog box that appears successively.**

If you do not know where the music files are stored

1 **Cilck on the "make a playlist" button to open the Play List window if it is not already open.**

2 **Click on the "Clear List" button to clear the tracks on the Play List.**

3 **Click on "Search Hard Disks for Tracks" of the "File" menu.**
All the music files stored on your computer are automatically added to your database and displayed on the Play List.

Note
If you abort the search process, clicking on "Search Hard Disks for Tracks" again will fail to add tracks and merely display the "0 tracks successfully added" message. "Add Tracks" of the "File" menu will also fail and display the same message. To recover from this condition, restart Audio Manager.

4 **Click on the "Clear List" button to clear the tracks on the Play List.**

5 **Click on the "Select Tracks From Database" button.**
The "Select Tracks From Database" window appears.

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For more information

For additional information, refer to the resources detailed below.

Table 13. Web resources

Resource description	Web address
HP and Microsoft Frontline Partnership website	www.hp.com/go/microsoft
Microsoft website	www.microsoft.com
Microsoft Windows Server 2003 Service Pack 2 Installation and Deployment Guide	www.microsoft.com/technet/windowsserver/sp2.mspx

Call to action

Send comments about this paper to: TechCom@HP.com.

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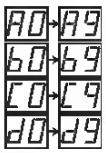
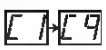
Sobald Sie den **EFFECT**-Regler von der Position **Play** wegdrehen, können Sie mit dem Verandern der Effekte beginnen. Sobald Sie einen Effekt verandern, leuchtet die **EDITED** LED unten rechts in der Anzeige auf. Dies sind Ihre verfugbaren Optionen, von links nach rechts:

PLAY	
In dieser Stellung wird die momentan gewählte Programmnummer angezeigt. Dieser Modus sollte für typische Live Auftritte verwendet werden, da es hier möglich ist, einfach zwischen den Programmen mit Hilfe der Fußpedale umzuschalten.	
	Zeigt den Buchstaben der Bank und die Programmnummer des momentan gewählten Programms an.

COMP/LIMIT (Compressor/Limiter)		
	**Kompression.**	Fügt Stärke und Weichheit hinzu, indem der dynamische Bereich verringert wird
	Limitierung.	Behält die ursprüngliche Lautstärke bei, glättet aber die lautesten Spitzen aus
	Off.	Zum Ausschalten von COMP/LIMIT

TYP (modellierende Gitarre)		
	Clean (Sauber).	Der saubere, naturliche Ton einer Qualitatsakustikgitarre
	Warm.	Ein dunkler, tiefer Ton typisch für Gitarren aus dichtem Rosenholz oder Mahagoni
	Bright (Hell).	Betont die höheren Frequenzen für einen klaren Klang, die normalerweise in der Akustik mit kleineren Körpern gefunden wird.
	Rhythmus.	Ein voller, warmer Ton, der großartig für Strumming-Rhythmus ist.
	Jumbo.	Ein wenig mehr low-end für den Ton, der mit Großkörper-Akustik verbunden ist
	Drive.	Fügt Ihrem akustischen Ton ein Knurschen hinzu, als ob Sie durch einen Rohrenverstarker spielen, hohere Valves bedeuten mehr Drive
	Off.	Stellt DIST ab.

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IP Filter Defines

The IP filter defines apply to any IP packet, whether it is routed or bridged. Up to 32 IP defines can be specified.

Name — Identifies the filter entry. Default is no entry in name field.

Src Addr — IP address compared to the source address (dotted decimal format). Default is **0.0.0.0.**

Src Mask — Bits which are used in the source comparison (dotted decimal format). Default is **0.0.0.0.**

Dest Address — IP address compared to the destination address (dotted decimal format). Default is **0.0.0.0.**

Dest Mask — Bits which are used in the destination comparison (dotted decimal format). Default is **0.0.0.0.**

Src Port — IP source port number used for comparison. Range: 0 to 65535 (decimal format). Default is **0.**

Src Port Comp — Type of comparison that is performed. Default is none.

= means ports equal to

not = means port not equal to

> means port greater than

< means port less than

None - means the source port is not compared

Dest Port — IP destination port number used for comparison. Range: 0 to 65535 (decimal format). Default is **0.**

Dest Port Comp — Type of comparison that is performed. Default is none.

= means ports equal to

not = means port not equal to

> means port greater than

< means port less than

None - means the destination port is not compared

Proto Port — Protocol used for comparison. Range: 0 to 255 (decimal format). Default is **0.**

Proto Port Comp — Type of comparison that is performed. Default is **none**

= means protocols equal to

not = means protocols not equal to

> means protocols greater than

< means protocols less than

None means the protocol is not compared

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ITEM	PART NO	DESCRIPTION	Q`TY
1	BEZEL L23WA-8ACER3-S4	A34G1084 RXA1B0130	1
2	KEY BUTTON	Q33G0237 RX 1L0100	1
3	LED LENS	A33G0270 1 1L0100	1
4	KEY BOARD	KEPC7QK1	1
5	PANEL LTM230HT01 A03(003) SZ SEC	750GLS230HT132N000	1
6	POWER BOARD	PWPC8E41MQHU	1
7	MAIN BOARD	CBPCRNDAEQ1	1
8	MAIN_FRAME_SAM	A15G0563101102	1
9	MAIN_FRAME_SHIELD	A85G0141101	1
10	REAR COVER L23WA-8ACER3-S4	A34G1085 RX 3B0100	1
11	HINGE COVER L	A33G0271 RX 1L0200	1
12	HINGE COVER R	A33G0271 RX 2L0200	1
13	SPK 8OHM 2W 40X20X18 350 320MM KUAIDA	078G 518501 K	1
14	USB BOARD	USB7QK4	1
15	SCREW	0Q1G 130 8120	7
16	SCREW	0M1G 130 6120	2
17	SCREW	0M1G 140 8125	4
18	STAND FRONT	A34G0473 RX 1B0100	1
19	HINGE	A37G0050 4	1
20	STAND REAR	A34G0474 RX 1B0100	1
21	BASE	A34G0475 RX 1B0130	1
22	BASE BKT	A15G0263201	1
23	BASE BUTTON	A33G0266 RX 1L0100	1
24	RUBER FOOT-1	A12G0006 1	1
25	RUBER FOOT-2	A12G0007 1	2
26	SCREW	0Q1G 140 10120	6
27	SCREW	0Q1G 130 8120	8

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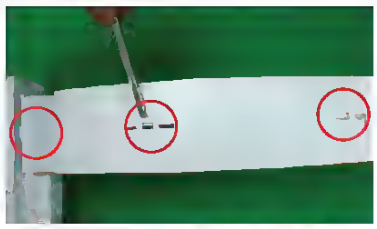
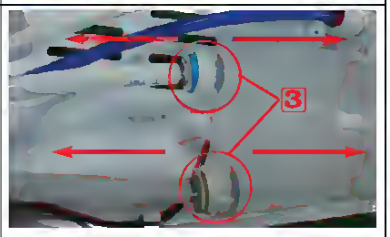
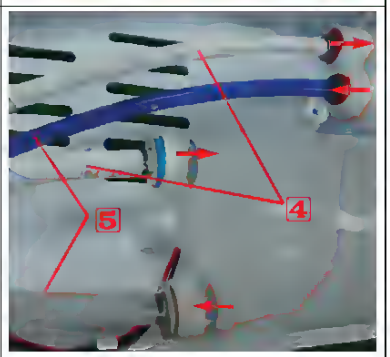
DISASSEMBLY AND REASSEMBLY

3-13) Water Tank

Part Name	How To Do	Descriptive Picture
Water Tank	b. Lose the hooks by pushing the flat-blade driver.	
	3. Cut the sponge stick on the Case Water tank. and divide Case Water Tank.	
	4. Remove the tube clips([3]) and disconnect the water tank hoses by pulling the fitting tube.	
	5. Be careful when you connect the hoses. White hoses([4]) go to the In mark(→). Other hoses([5]) go to the out mark(←).	

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Firmware Upgrades for Management Modules

For information about upgrading server blade management module or power management module firmware, refer to the Compaq website:

www.compaq.com

Memory Modules

CAUTION: Electrostatic discharge (ESD) can damage electronic components. Be sure that you are properly grounded (earthed) before beginning any installation procedure. Refer to "Electrostatic Discharge Information" earlier in this chapter.

To remove a memory module:

1. Complete the preparation procedures. Refer to "Preparation Procedures" earlier in this chapter.
2. Open the bezel door. Refer to "Bezel Door" earlier in this chapter.
3. Remove the access panel. Refer to "Access Panel" earlier in this chapter.
4. Press both memory module socket latches outward (1). This action releases the module and partially pushes it out of the socket.
5. Lift out the memory module (2).

IMPORTANT: A memory module can be installed only one way. Be sure to match the key sockets on the module with the tabs on the memory socket. Push the module down into the socket, be sure that the module is fully inserted and properly seated.

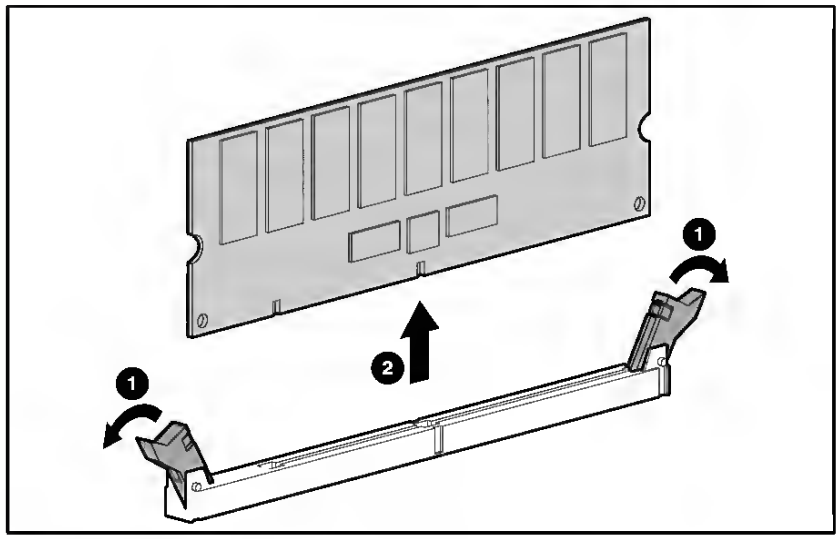

Figure 2-23: Removing a memory module

To replace a memory module, reverse steps 2 through 5.

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90 Days Labor & One (1) Year Parts & Two (2) Years Display

PHILIPS CONSUMER ELECTRONICS warrants this product against defect in material or workmanship, subject to any conditions set forth as follows.

PROOF OF PURCHASE: You must have proof of the date of purchase to receive warranted repair on the product. A sales receipt or other document showing the product and the date that you purchased the product as well as the authorized retailer included, is considered such proof.

COVERAGE:

(If the product is determined to be defective)

LABOR: For a period of ninety (90) days from the date of purchase, Philips will repair or replace the product, at its option, at no charge, or pay the labor charges to any Philips authorized repair facility. After the period of ninety (90) days, Philips will no longer be responsible for charges incurred.

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- Product repair and/or part replacement because of improper installation, connections to improper voltage supply, abuse, neglect, misuse, accident, unauthorized repair or other cause not within the control of Philips.
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- Damage occurring to product during shipping when improperly packaged or cost associated with packaging.
- Product lost in shipment and no signature verification of receipt can be provided.
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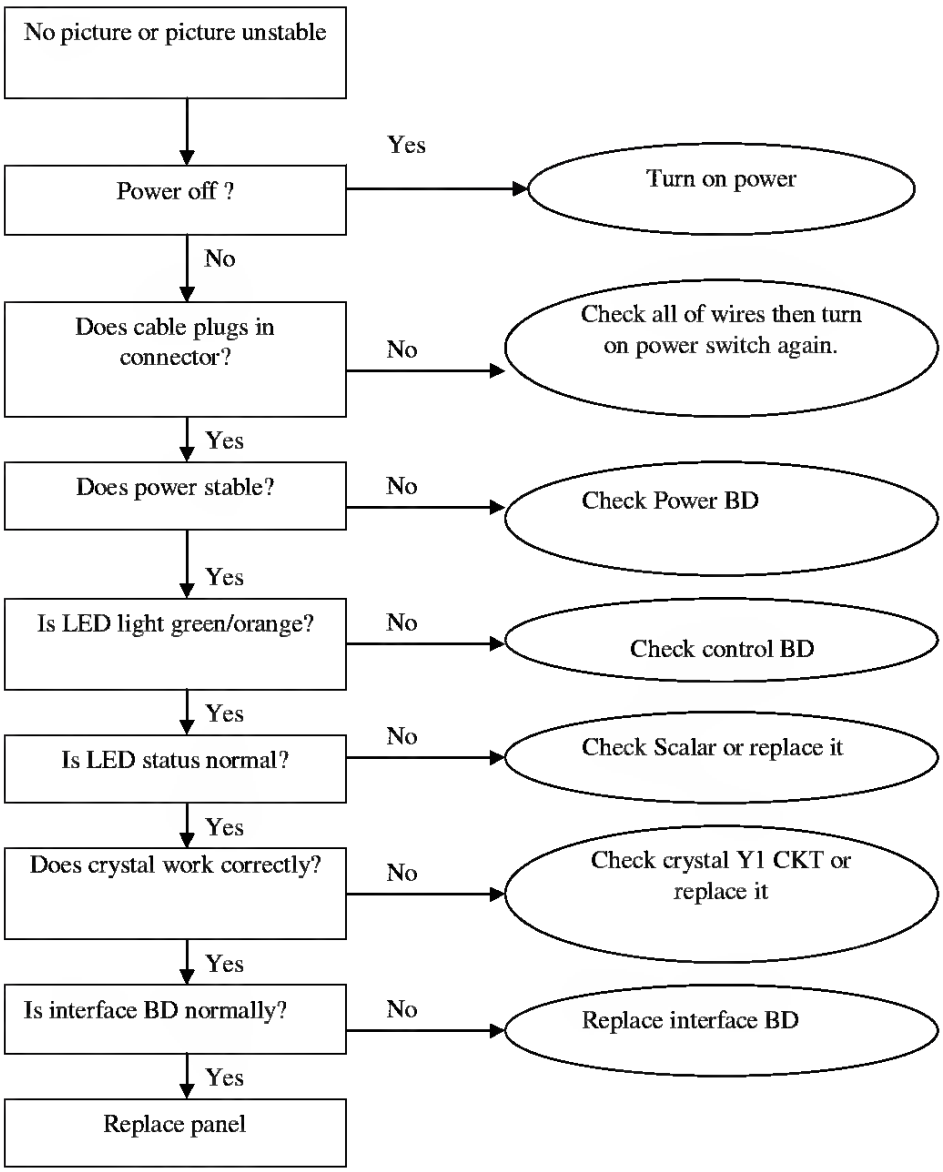
6. Level 2 Circuit Board and Standard Parts Replacement

6.1. Trouble Shooting Guide

1. No Display or display is unstable:

1.1. Interface Board:



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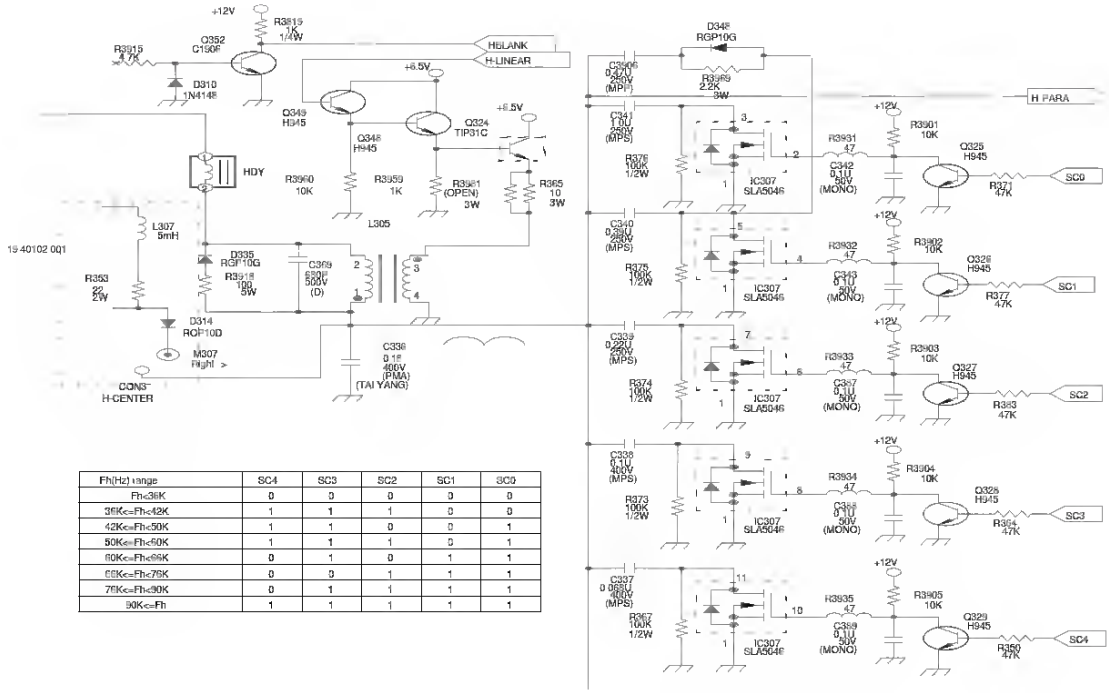

Fh(Hz) range	SC4	SC3	SC2	SC1	SC0
Fh<36K	0	0	0	0	0
36K<=Fh<42K	1	1	1	0	0
42K<=Fh<50K	1	1	0	0	1
50K<=Fh<60K	1	1	1	0	1
60K<=Fh<68K	0	1	0	1	1
68K<=Fh<75K	0	0	1	1	1
75K<=Fh<90K	0	1	1	1	1
90K<=Fh	1	1	1	1	1

FIGRE.12 Cs capacitor control circuit

This monitor needs several Cs capacitors to obtain good linearity picture from 31kHz to 98kHz modes. Cs capacitors includeC337, C338, C339, C340, and C341 is always on in every modes.

C337, C338, C339, C340 and C341 are switched by IC307 and switch control signal are sent from UC IC801. The switch truth table is as follows :

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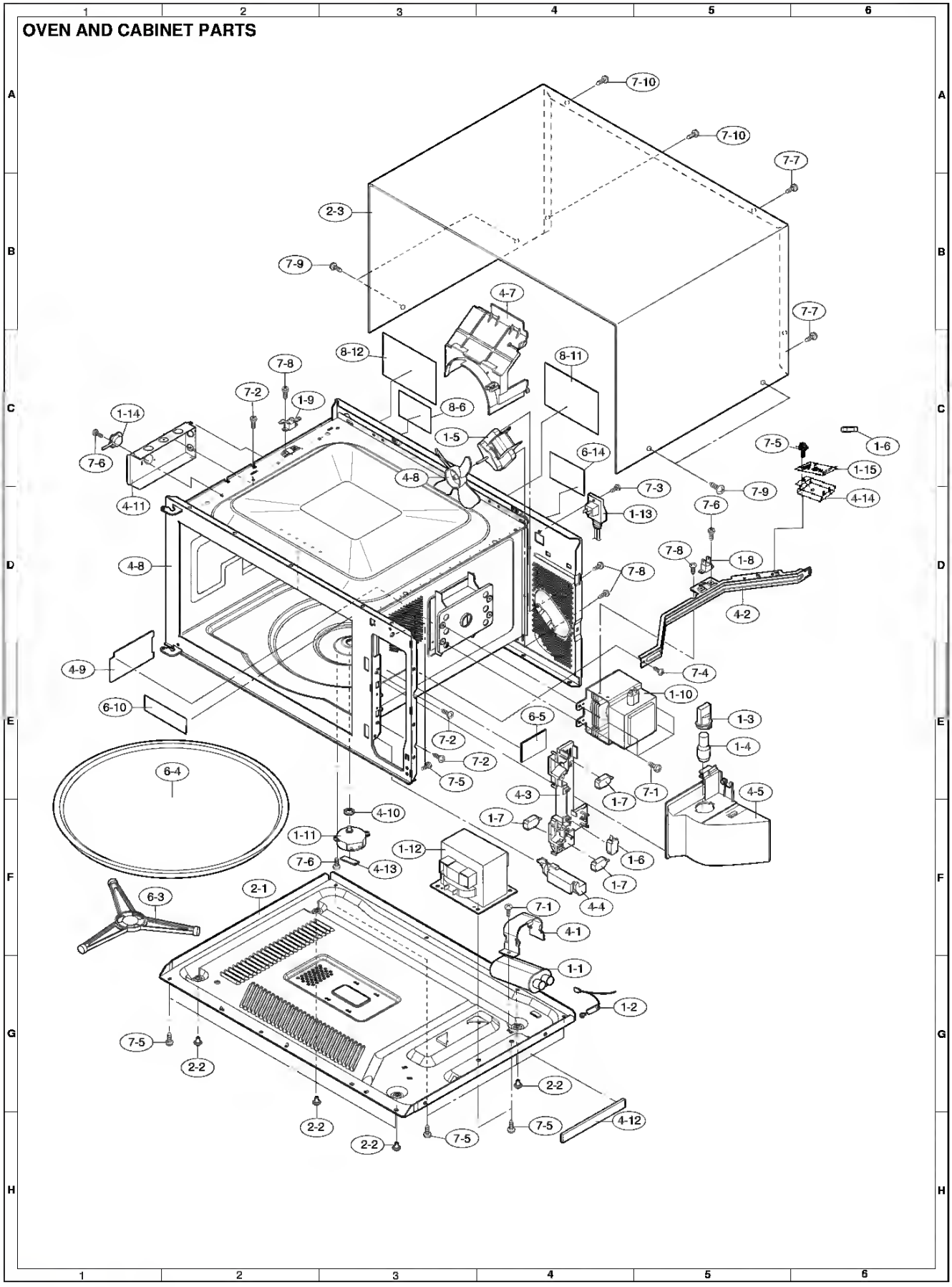
OVEN AND CABINET PARTS



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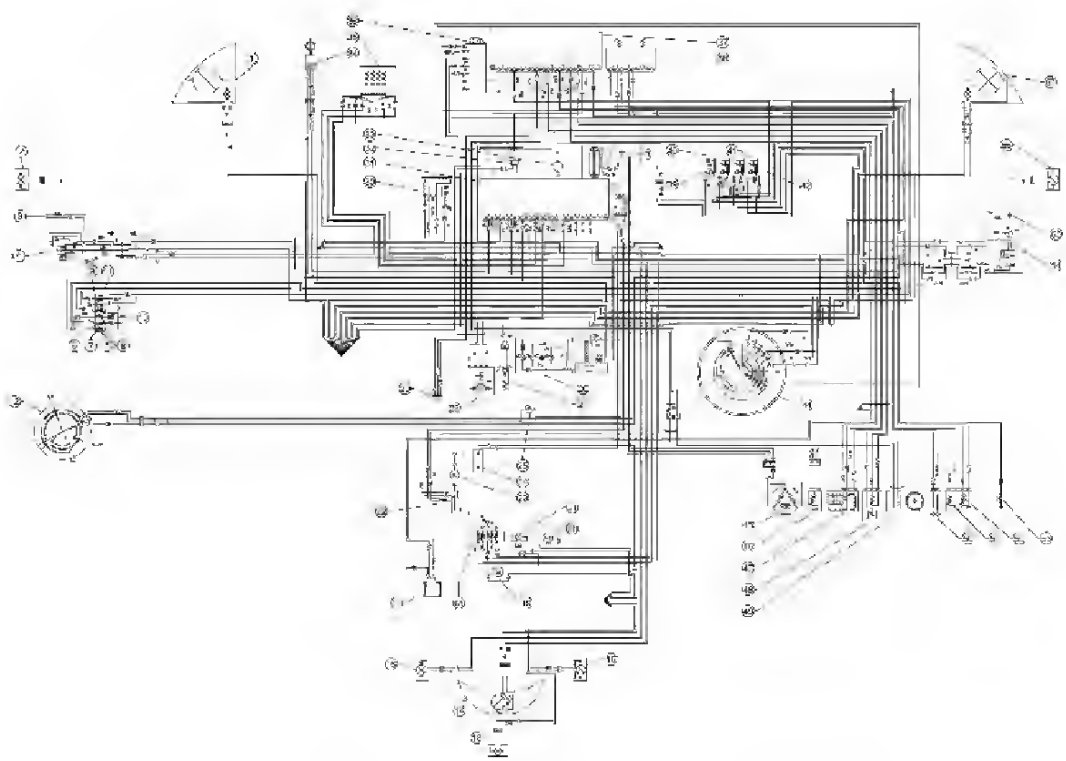

ELECTRICAL SYSTEM

	Specification	Desc./Quantity
1	Left headlight for sidelight	N° 1 12V-55W bulb
2	Front left direction indicator	1 bulb 12V - 10W
3	Rear brake stop button	
4	Left electric control	
5	Front fuse holder terminal board	
6	Fuse	3 A
7	Fuse	7,5 A
8	Fuse	5A
9	Fuse	7,5 A
10	Fuse	7,5 A
11	Fuse	10 A
12	Side stand switch	
13	Number plate light with bulb	12V-5W
14	Taillight with bulb	12V-21,5W
15	Front left - rear right direction indicator with bulb	12V-10W
16	Front right- rear left direction indicator with bulb	12V-10W
17	HV coil	
18	Fuse holder terminal board	
19	Saddle opening actuator	
20	Socket for users	12V - 180W max
21	Helmet compartment lighting glass bowl	N°1 12V-5W bulb
22	Remote starter switch	
23	Starter motor	
24	Battery	12V - 14 Ah
25	Helmet compartment lighting button	
26	Indicator lights	N° 4 12V-1.2W bulbs (1-Emerg. flash. light, 2-Taillight indicator, 3-High beam indicator, 4-Engine stop indicator)
27	Tilting sensor	
28	Fuel pump	
29	Diagnostic socket	
30	Fuel Gauge	

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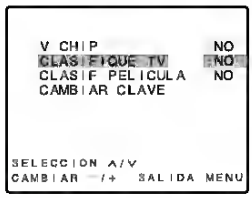
Ajuste del V-chip

1 En el menú V-chip, presione CHANNEL ∧ o ∨ para seleccionar CLASIFIQUE TV y luego presione VOLUME + o – para mostrar el ajuste deseado.

- Cuando se reciban los siguientes tipos de programas, su visualización se impedirá o se permitirá en función del ajuste seleccionado.

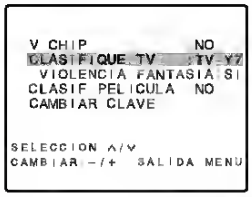
  NO: CLASIFIQUE TV no está activado.
  TV-Y: Adecuado para niños de todas las edades
  TV-Y7: Adecuado para niños de 7 años en adelante
  TV-G: Todos los públicos
  TV-PG: Se sugiere supervisión paterna
  TV-14: Inapropiado para menores de 14 años
  TV-MA: Personas adultas

- El submenú CLASIFIQUE TV puede aparecer según el ajuste seleccionado. Si aparece el submenú, siga al paso 2, si no aparece, siga al paso 3.

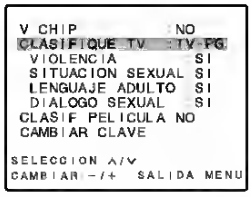


2 Presione CHANNEL ∧ o ∨ para seleccionar el elemento CLASIFIQUE TV y luego presione VOLUME + o – para mostrar SI u NO.

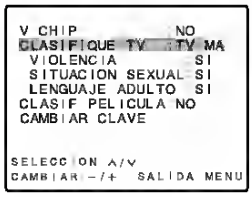
- Cuando TV-Y7 se encuentra seleccionado, aparecen los siguientes elementos.



- Cuando TV-PG o TV-14 está seleccionado, aparecen los siguientes elementos.



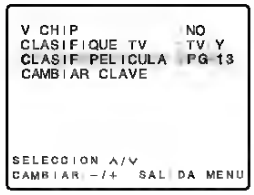
- Cuando TV-MA se encuentra seleccionado, aparecen los siguientes elementos.



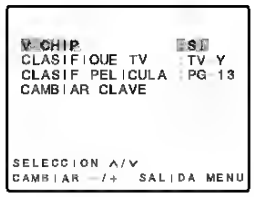
3 Presione CHANNEL ∧ o ∨ para seleccionar CLASIF PELICULA y luego presione VOLUME + o – para mostrar el ajuste deseado.

Cuando se reciban los siguientes tipos de películas, su visualización se impedirá de acuerdo con los ajustes seleccionados.

NO: CLASIF PELICULA no está activado.
G: películas sin límite de edad.
PG: Películas inapropiadas para niños.
PG-13: Películas inapropiadas para niños de 13 años o menos.
R: Películas que los niños menores de 17 años pueden ver acompañados de sus padres.
NC-17: Películas prohibidas para los niños menores de 17 años.
X: Películas para adultos.



4 Presione CHANNEL ∧ o ∨ para seleccionar V CHIP y luego presione VOLUME + o – para mostrar SI.



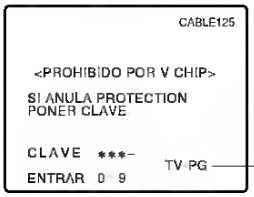
5 Presione MENU para volver a la pantalla normal.

Nota

Si no presiona ningún botón durante 15 segundos, aparecerá la pantalla normal.

Para utilizar el televisor después de activar la protección

Cuando se reciba un programa al que se aplica el ajuste del V-chip, aparecerá la indicación "PROHIBIDO POR V CHIP".



Indicación de clasificacion de programa de emisión

Introduzca la contraseña. Si la introduce correctamente, la protección se cancelará.

CONTINUA

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Le Dolby Pro Logic combiné avec des enceintes surround et centrale (standard) permettent de bénéficier d'un véritable son de cinéma domestique. Quand vous reproduisez des disques laser ou des cassettes vidéo qui ont été spécialement enregistrés en Dolby Surround , un son d'un réalisme étonnant enveloppe l'auditeur et assure un divertissement audio/vidéo d'un nouveau genre.
Le réglage indépendant des quatre canaux permet à l'auditeur de bénéficier d'un son tel que l'on peut en faire l'expérience au cinéma. Les voix sont reproduites par le champ sonore avant et central, tandis que l'ambiance, par exemple bruits de voitures ou de la foule, enveloppe de toute part et recrée une atmosphère incroyablement réaliste. Veuillez lire attentivement ce qui suit pour "accorder" le sortie du système en fonction des caractéristiques de votre salle d'écoute.

Vérifiez les points suivants:

- **Avant d'utiliser le DOLBY PRO LOGIC, ajustez correctement la balance du niveau sonore des enceintes (voir page 13).**
- Assurez-vous que les enceintes ont été raccordées et installées correctement (voir pages 3 et 4)
- Assurez-vous que le téléviseur et l'appareil vidéo sont raccordés correctement (voir page 3)
- Assurez-vous que le disque laser ou la cassette vidéo, etc. porte le logo DOLBY SURROUND .

SELECTION DU DOLBY PRO LOGIC

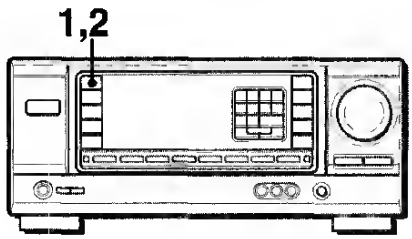
Le mode Dolby Pro Logic optimal dépend du type et de l'emplacement des enceintes. Il est conseillé d'utiliser les enceintes optionnelles Aiwa pour tous les canaux, par exemple, c'est-à-dire les SX-R2000 comme enceintes surround, la SX-C2000 comme enceinte centrale et les SX-AV2000 comme enceintes avant. Sélectionnez le mode Dolby Pro Logic en fonction de la configuration de vos enceintes.

Mode conseillé

	Enceinte centrale		
	Grande dimension	Petite dimension	Sans enceinte
Enceintes surround (enceintes arrière)	DOLBY PRO LOGIC-WIDE	DOLBY PRO LOGIC-NORMAL	PHANTOM
Sans enceintes surround	3CH LOGIC-WIDE	3CH LOGIC-NORMAL	–

Mode PHANTOM: Sélectionnez ce mode si vous ne raccordez pas d'enceinte centrale. Les signaux du canal central sont redistribués sur les enceintes avant gauche et droite.
Mode 3CH LOGIC: Sélectionnez ce mode si vous ne raccordez pas d'enceintes surround.

POUR SELECTIONNER UN MODE DOLBY PRO LOGIC



1 Appuyez de façon répétée sur la touche DOLBY PRO LOGIC pour sélectionner le mode approprié.
Quand vous sélectionnez le mode DOLBY PRO LOGIC ou 3CH LOGIC, l'indicateur s'allume et le nom du mode sélectionné défile sur l'efficheur. A chaque pression sur la touche, le mode change de la façon suivante.

DOLBY PRO LOGIC → 3CH LOGIC
DOLBY PRO LOGIC oFF (annulation) ←

2 Appuyez une nouvelle fois sur la touche DOLBY PRO LOGIC et tenez la touche enfoncée jusqu'à ce que le mode d'enceinte centrale que vous voulez sélectionner apparaisse.

Quand vous sélectionnez le mode DOLBY PRO LOGIC à l'étape 1:
"NORMAL", "WIDE" et "PHANTOM" apparaissent tour à tour sur l'afficheur.

Quand vous sélectionnez le mode 3CH LOGIC à l'étape 1:
"NORMAL" et "WIDE" apparaissent tour à tour sur l'afficheur.

F

REMARQUE

- Avec certaines sources et dans certaines conditions d'écoute, vous n'obtiendrez pas l'effet surround escompté même si le DOLBY PRO LOGIC est en service.
- Vous n'obtiendrez pas un effet DOLBY PRO LOGIC parfait si les enregistrements que vous utilisez ne portent pas le logo DOLBY SURROUND . Dans ce ces, utilisez plutôt le DSP (voir page 8).
- Le système DOLBY PRO LOGIC est automatiquement annulé quand vous mettez le BBE ou DSP en service.

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LIMITED WARRANTY

COLOR TELEVISION

90 Days Free Labor

One Year Free Replacement of Parts (Two Years Free Replacement on Color Picture Tube)

This product can be repaired in-home.

WHO IS COVERED?

You must have proof of purchase to receive warranty service. A sales receipt or other document showing that you purchased the product is considered proof of purchase.

WHAT IS COVERED?

Warranty coverage begins the day you buy your product. *For 90 days thereafter,* all parts will be repaired or replaced free, and labor is free. From 90 days to one year from the day of purchase, all parts will be repaired or replaced free, but you pay for all labor charges. From one to two years from the day of purchase, you pay for the replacement or repair of all parts except the picture tube, and for all labor charges. After two years from the day of purchase, you pay for the replacement or repair of all parts, and for all labor charges.

All parts, including repaired and replaced parts, are covered only for the original warranty period. When the warranty on the product expires, the warranty on all replaced and repaired parts also expires.

WHAT IS EXCLUDED?

Your warranty does not cover:

- labor charges for installation or setup of the product, adjustment of customer controls on the product, and installation or repair of antenna systems outside of the product.
- product repair and/or part replacement because of misuse, accident, unauthorized repair or other cause not within the control of Philips Consumer Electronics Company.
- reception problems caused by signal conditions or cable or antenna systems outside the unit.
- a product that requires modification or adaptation to enable it to operate in any country other than the country for which it was designed, manufactured, approved and/or authorized, or repair of products damaged by these modifications.
- incidental or consequential damages resulting from the product. (Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you. This includes, but is not limited to, prerecorded material, whether copyrighted or not copyrighted.)
- a product used for commercial or institutional purposes.

WHERE IS SERVICE AVAILABLE?

Warranty service is available in all countries where the product is officially distributed by Philips Consumer Electronics Company. In countries where Philips Consumer Electronics Company does not distribute the product, the local Philips service organization will attempt to provide service (although there may be a delay if the appropriate spare parts and technical manual(s) are not readily available).

MAKE SURE YOU KEEP...

Please keep your sales receipt or other document showing proof of purchase. Attach it to this owner's manual and keep both nearby. Also keep the original box and packing material in case you need to return your product.

BEFORE REQUESTING SERVICE...

Please check your owner's manual before requesting service. Adjustments of the controls discussed there may save you a service call.

TO GET WARRANTY SERVICE IN U.S.A., PUERTO RICO OR U.S. VIRGIN ISLANDS...

Contact a Philips factory service center (see enclosed list) or authorized service center to arrange repair.

(In U.S.A., Puerto Rico and U.S. Virgin Islands, all implied warranties, including implied warranties of merchantability and fitness for a particular purpose, are limited in duration to the duration of this express warranty. But, because some states do not allow limitations on how long an implied warranty may last, this limitation may not apply to you.)

TO GET WARRANTY SERVICE IN CANADA...

Please contact Philips at:

1-800-894-5463
1-800-363-7278

(In Canada, this warranty is given in lieu of all other warranties. No other warranties are expressed or implied, including any implied warranties of merchantability or fitness for a particular purpose. Philips is not liable under any circumstances for any direct, indirect, special, incidental or consequential damages, howsoever incurred, even if notified of the possibility of such damages.)

REMEMBER...

Please record the model and serial numbers found on the product below. Also, please fill out and mail your warranty registration card promptly. It will be easier for us to notify you if necessary.

MODEL # _____

SERIAL # _____

Philips Consumer Electronics Company, P.O. Box 2976, Longview, Texas 75606, (903) 242-4800

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7 4 Check the S/N

S1. Press "MENU" key —" "— "Information"—"SN" in user mode.

7 5 Q&A

S1. If can't write! You could try to restart the monitor (AC on the monitor and turn on it).

S2. If can't write! Take apart the monitor and connect the 7pin of EEPROM to GND to diable write protection then write EDID one by one.

S3. If can't write! Set the Burn in on last to try again.

LECTURE DE CHANGEUR DE CD

Lecture aléaloire (ADC-EX106, ADC-M60 seulement)
Presser RANDOM (l'indication "RANDOM" s'affiche).
Toutes les pistes sur le disque sont lues de manière aléatoire.
Presser une seconde fois RANDOM pour annuler la lecture aléatoire.

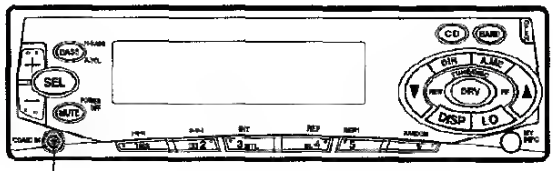
Information textuelle CD
L'information textuelle CD est disponible seulement si un changeur de CD ADC-EX106 AIWA en option, qui assiste le texte CD, est raccordé à cet appareil et qu'un CD avec texte CD est lu.
A chaque pression de DISP, l'affichage change comme suit.

↓
Indication radio/lecture de cassette/ lecture de changeur de CD
↓
Information textuelle CD: Titre de disque*
↓
Information textuelle CD: Titre de piste*
↓
Horloge (page 5)

* L'information textuelle CD (titre de disque, titre de piste) est affichée seulement quand elle est disponible.

RACCORDEMENT D'UN LECTEUR DE CD/MD PORTABLE OU D'UN AUTRE APPAREIL

Cet appareil est équipé d'une prise (CD/MD IN) d'entrée de niveau de ligne qui assure une haute qualité sonore.



1

1 **Raccorder le lecteur de CD/MD portable, etc. via la prise CD/MD IN (dia. 3,5 mm) de l'appareil.**

2 **Démarrer la lecture sur l'appareil raccordé.**
L'indication "CD IN" s'affiche.

• Voir le mode d'emploi du lecteur de CD/MD portable, etc. pour de plus amples informations à son sujet.

Remarques
• Le raccordement d'une fiche à la prise CD/MD IN annule les modes radio, lecture de cassette et lecture de changeur de CD, et active le mode CD/MD IN. La déconnexion de la fiche annulera le mode CD/MD IN et remettra l'appareil à son état antérieur.
• Quand la minuterie est activée (page 9), le raccordement d'une fiche à la prise CD/MD IN ne commute pas l'appareil au mode CD/MD IN. Presser DIR, CD ou BAND avant de raccorder la fiche à la prise CD/MD IN.

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- OSD功能列表

（图标）	（◀▶选择）
显示	显示模式：选择所需的模式：明亮、标准或Eco。
	亮度：调整图像的亮度。
	对比度：调整图像的对比度。
	投影模式：选择正投或背投。
	长宽比：选择所需的长宽比。
梯形校正	调整因投影倾斜而导致的图像失真。
音量	调节耳机音量。
信息	显示此投影机的相关信息。
语言	选择所需的菜单语言。
设置	重置：选择“是”可以将所有菜单参数恢复至出厂默认设置。
注意1： 实际功能因型号定义不同而异。 **注意2：** 不保证USB扬声器的音质。	

关于您的安全和舒适的信息

请仔细阅读这些说明。妥善保管本文档，供以后参考。

务必遵守标示在产品上的警告标示与说明。

使用电源

本产品应使用标牌上所指定的电源类型。如果您不确定所能使用的电源类型，请与您的经销商或当地的电力公司联系。

产品维修

在打开或卸下机盖时存在危险电压或其它风险，因此请勿自行维修本产品。委托专业服务人员进行维修。

附加安全信息

- 灯泡点亮时切勿直视投影机镜头。亮光可能会伤害您的眼睛。
- 不要将本产品放置在下列环境中：
  - 潮湿、多尘或吸烟的地方，否则可能会污染光学元件，缩短使用寿命，使图像变暗。
  - 环境温度超过40 °C/104 °F的地方。
- 若投影机存在任何异常、应立即拔掉电源线。投影机冒烟、发出奇怪的噪音或异味时，不要继续使用。否则，可能导致火灾或电击。在此情况下、应立即拔掉电源线，然后与经销商联系。
- 勿使阳光直接照射投影机镜头。否则，可能会导致火灾。
- 当投影机正在工作时、切勿直视排气网。否则，可能会伤害眼睛。

废弃指导说明

废弃时、不要将此电子设备丢入垃圾箱中。为减少污染以便在最大程度上保护全球环境、请回收此设备。有关Waste from Electrical and Electronics Equipment（WEEE、废旧电气和电气设备）的管理规定，请访问http://www.acer-group.com/public/Sustainability/sustainability01.htm

不支持以侧立或吊装方式使用投影机。

管制和安全声明

FCC声明

本设备经检测，符合FCC规则第15部分中关于B级数字设备的限制规定。这些限制旨在为居民区安装提供防止有害干扰的合理保护。本设备会产生、使用和辐射无线电频率能量、如果不遵照说明进行安装和使用，可能会对无线电通信产生有害干扰。

但是、不能保证在特定安装条件下不会出现干扰。如果本设备确实对无线电或电视接收造成有害干扰（可通过关闭和打开设备电源来确定），建议用户采取以下一项或多项措施来消除干扰：

- 调节接收天线的方向或位置。
- 增大设备与接收器之间的距离。
- 将此设备和接收设备连接到不同电路的电源插座上。
- 向代理商或有经验的无线电/电视技术人员咨询以获得帮助。

注意事项：屏蔽线缆

连接其它计算设备时必须使用屏蔽线缆、以确保符合FCC管制要求。

注意事项：外设

只有通过认证且符合B级限制的外设（输入/输出设备、终端、打印机等）可以连接到本设备。若与未经认证的外设共同使用、可能会干扰无线电与电视的接收。

小心

如果未经制造商明确许可进行任何变更或修改、会导致用户失去由联邦通信委员会授予的使用此设备的资格。

运行条件

本设备符合FCC规则第15部分的要求。本设备在运行时符合下面两个条件：(1)本设备不会产生有害干扰，(2)本设备必须承受任何接收到的干扰、包括可能导致意外操作的干扰。

注意事项：加拿大用户

此B级数字设备符合加拿大ICES-003的要求。

Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

CE符合性声明

我们在此声明、上述产品符合EMC指令2014/30/EU、低电压指令2014/35/EU和RoHS指令2011/65/EU、以及指令2009/125/EC（关于建立能源相关产品生态设计要求框架）的基本要求以及其他相关规定。

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Power Supply

To remove the power supply:

1. Complete the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the access panel. See "Access Panel" earlier in this chapter.
3. Disconnect the internal power supply connectors from all system devices and the system board.
4. With a Torx T-15 screwdriver, remove the four screws (1) securing the power supply to the rear of the chassis.
5. Slide the power supply (2) forward until it stops, and then lift the power supply from the chassis.

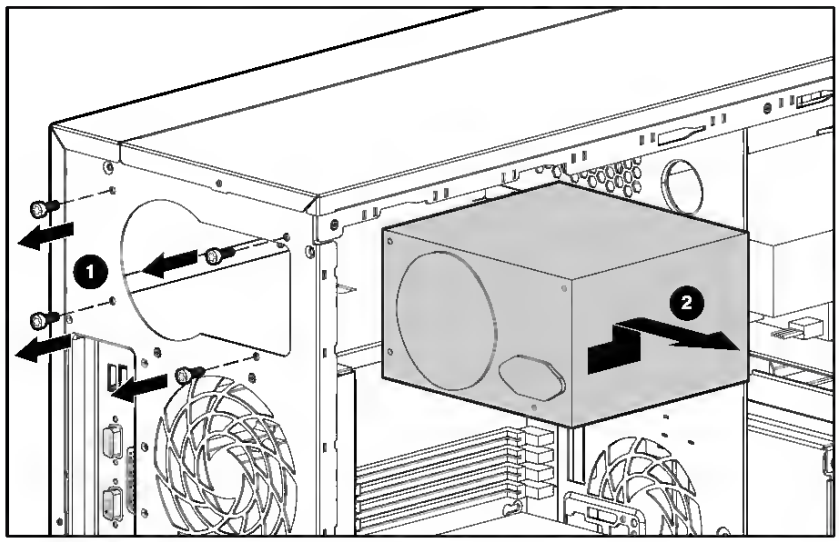

Figure 2-36. Removing the power supply

Reverse steps 1 through 5 to replace the power supply.

Connecting the System Console

WARNING: ***Connect and disconnect cables ONLY when the power is off.***

The LCS60 uses a system console to run diagnostics, receive error messages, and for administration. Configure the console as shown in Table 2-4.

Table 2-4: System Console (and Port) Configuration

Baud Rate	9600 bps
Flow Control	XON/ XOFF
Data Bits	8, no parity
Stop Bits	1
Local Echo	None (full duplex)

The LCS60 has four serial RS-232 ports which can emulate asynchronous DTE or DCE. Serial Port 1 is used for the LCS60 system console and operates at 9600 bps. Ports 2, 3, and 4 can be used to interface asynchronous terminals to the LCS60 UNIX System with Ports 2 and 3 providing 9600 bps operation and Port 4 providing 1200 bps operation. The system console must be an asynchronous ASCII terminal or PC (with terminal emulator). We recommend using a system console with scrolling capability. The system console can be connected directly, through a Lucent Technologies data switch, through modems (9600 bps), or through StarKeeper II NMS.

Connect the system console to the LCS60 using one of the four connection methods described in the following sections.

Serial Port Optioning (DTE/DCE)

Direct- and network-connected system consoles require Serial Port 1 to be optioned to emulate DCE for connection to an external DTE device (this is the default). If connection is through modems (DCE), Serial Port 1 must be optioned to emulate DTE. Refer to Figure 2-2 and Table 2-5 for optioning information; see Table 2-6 for DTE and DCE emulation and pin assignments for RS-232C interfaces.

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To replace the lithium battery from the system board:

1. Complete the preparation procedures. Refer to "Preparation Procedures" earlier in this chapter.
2. Remove the front bezel. Refer to "Front Bezel" earlier in this chapter.
3. Remove the access panel. Refer to "Access Panel" earlier in this chapter.
4. Locate the battery on the system board.

NOTE: If you have expansion boards installed, it may be necessary to remove them to gain access to the battery.

5. Press the latch at the top of the battery holder to release the battery (1), and then lift the battery away from the holder (2).

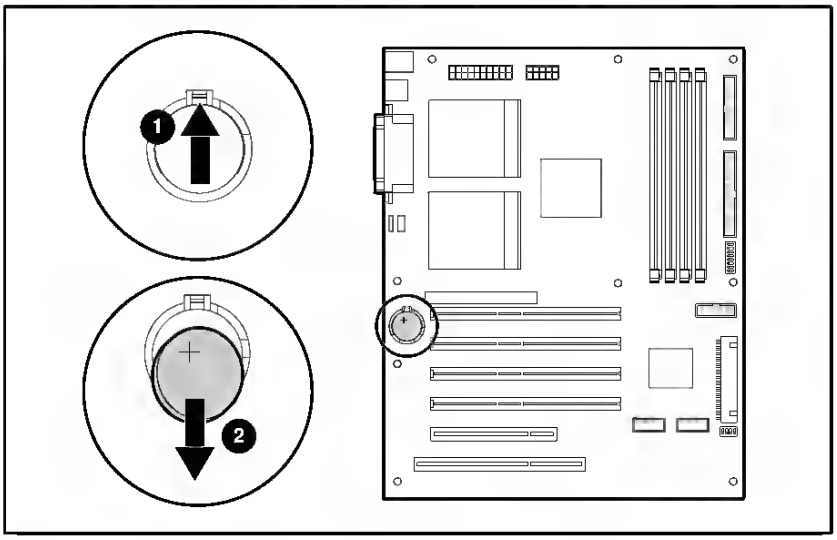

Figure 2-31: Locating and removing the battery from the system board

IMPORTANT: Positive (+) polarity must be positioned up.

6. Side the replacement battery into the proper position with the positive (+) side up.
7. Replace the server access panel and connect cables to the server.
8. Run RBSU to reconfigure your system by pressing the **F9** key when prompted during server startup. Refer to the *Compaq ROM Based Setup Utility User Guide* for more information on RBSU.

Wide Ultra3 SCSI Hard Drives

Table 5-3: Operating and Performance Specifications for Wide Ultra3 SCSI Hard Drives

Item	9-GB SCSI Drive	18-GB SCSI Drive	36-GB SCSI Drive	72-GB SCSI Drive
Capacity	9100.0 MB	18,209.8 MB	36,419.6 MB	72,839.2 MB
Height	One-third, 1.0 in	One-third, 1.0 in	One-third, 1.0 in	One-third, 1.0 in
Size	3.5 in	3.5 in	3.5 in	3.5 in
Interface *	Wide Ultra3	Wide Ultra3	Wide Ultra3	Wide Ultra3
Transfer rate	160 MB/sec	160 MB/sec	160 MB/sec	160 MB/sec
Rotational speed	10,000 RPM	10,000 RPM	10,000 RPM	10,000 RPM
Bytes per sector	512	512	512	512
Logical blocks	17,773,524	35,566,080	71,132,000	142,264,000
Operating temperature	10°C to 35°C (50°F to 95°F)	10°C to 35°C (50°F to 95°F)	10°C to 35°C (50°F to 95°F)	10°C to 35°C (50°F to 95°F)

* The ProLiant BL20p server blade also supports Ultra2 SCSI hard drives.

Using other functions!

Using the SonicStage online help

This manual explains only the basic operations of the SonicStage software. However, the software has a host of other functions that allow you to carry out various operations, such as importing audio files from the Internet, classifying and managing audio files, and playing in various play modes. For information and details on the various menus and operations, go to the online help.

To display online help

Click (help) while the SonicStage software is running.

You can display the online help by selecting the following:
[Start]–[Programs]*–[SonicStage]–[SonicStage Help]

* [All Programs] in the case of Windows XP

Programmed Functions and Recipes

The appliance has 12 programmed functions and recipes, which can be selected one after the other using the Programme P button.

1. Cleaning programme
2. Vegetables
3. Potatoes au gratin
4. White bread
5. Rolls
6. Baked fish fillet
7. Steamed trout
8. Pizza
9. Quiche Lorraine
10. Chicken
11. Saddle of veal
12. Heating food

1. Cleaning Programme

The cleaning programme function is described fully in the "Care and Cleaning" chapter

Recipes

2. Vegetables

Ingredients:

– 400 g cauliflower,
– 200 g carrots,
– 200 g kohlrabi,
– 200 g courgettes.

Method:

Rinse cauliflower and divide into florets.
Peel carrots and kohlrabi and cut into pieces.
Wash courgettes and cut into slices 1 cm thick.
Arrange all ingredients in a stainless steel bowl with compartment with holes in it.

Setting	Ovenlevels	Water via water drawer
Vegetables	1 and 3	700 ml

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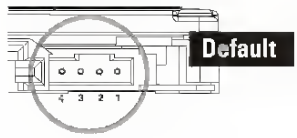
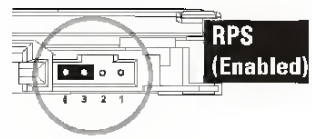
5.4 Jumper Settings

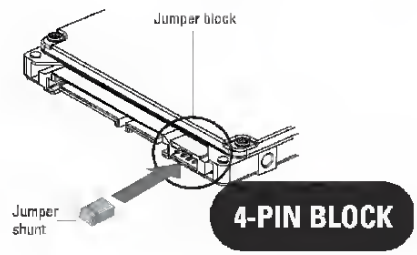
It is not necessary to put a jumper shunt on the drive for notebook use. Advanced settings for the drive: in RPS Mode default setting is disabled.

Standard configuration (no jumper added—spread spectrum clocking and RPS disabled).



RPS enabled.





Troubleshooting

This chapter shows you how to deal with common system problems. Read it before calling a technician if a problem occurs. Solutions to more serious problems require opening up the computer. Do not attempt to open the computer yourself; contact your dealer or authorized service center for assistance.

Troubleshooting tips

This notebook computer incorporates an advanced design that delivers onscreen error message reports to help you solve problems.

If the system reports an error message or an error symptom occurs, see "Error messages" below. If the problem cannot be resolved, contact your dealer. See **"Requesting service" on page 25**.

Error messages

If you receive an error message, note the message and take the corrective action. The following table lists the error messages in alphabetical order together with the recommended course of action.

Error messages	Corrective action
CMOS battery bad	Contact your dealer or an authorized service center.
CMOS checksum error	Contact your dealer or an authorized service center.
Disk boot failure	Insert a system (bootable) disk into the floppy drive (A:), then press <Enter> to reboot.
Equipment configuration error	Press <F2> (during POST) to enter the BIOS utility, then press Exit in the BIOS utility to reboot.
Hard disk 0 error	Contact your dealer or an authorized service center.
Hard disk 0 extended type error	Contact your dealer or an authorized service center.
I/O parity error	Contact your dealer or an authorized service center.
Keyboard error or no keyboard connected	Contact your dealer or an authorized service center.
Keyboard interface error	Contact your dealer or an authorized service center.
Memory size mismatch	Press <F2> (during POST) to enter the BIOS utility, then press Exit in the BIOS utility to reboot.

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PureGlare

English

Compatibility modes

A. VGA Analog

1 VGA Analog - PC Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
VGA	640x480	60	31.5
	640x480	72	37.9
	640x480	75	37.5
	640x480	85	43.3
	640x480	120	61.9
5VGA	800x600	56	35.1
	800x600	60	37.9
	800x600	72	48.1
	800x600	75	46.9
	800x600	85	53.7
	800x600	120	77.4
XGA	1024x768	60	48.4
	1024x768	70	56.5
	1024x768	75	60.0
	1024x768	85	68.7
	1024x768	120	99.0
5XGA	1152x864	70	63.8
	1152x864	75	67.5
	1152x864	85	77.1
	1280x1024	60	64.0
	1280x1024	72	77.0
	1280x1024	75	80.0
	1280x1024	85	91.1
QuadVGA	1280x960	60	60.0
	1280x960	75	75.2
5XGA+	1400x1050	60	65.3
UXGA	1600x1200	60	75.0
PowerBook G4	640x480	60	31.4
PowerBook G4	640x480	66.6(67)	34.9
PowerBook G4	800x600	60	37.9
PowerBook G4	1024x768	60	48.4
PowerBook G4	1152x870	75	68.7
PowerBook G4	1280x960	75	75.0
i Mac DV (G3)	1024x768	75	60.0

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http://www.pureglare.com.au

ELECTRICAL PARTS LIST

PRODUCT SAFETY NOTE: Products marked with a ⚠ have special characteristics important to safety. Before replacing any of these components, read carefully the product safety notice in this service manual. Don't degrade the safety of the product through improper servicing.

NOTES:
Parts that are not assigned part numbers (---------) are not available.
Tolerance of Capacitors and Resistors are noted with the following symbols.

C... ±0.25%	D... ±0.5%	F... ±1%
G... ±2%	J... ±5%	K... ±10%
M... ±20%	N... ±30%	Z... +80/-20%

ELECTRICAL PARTS LIST

13MC3206/37

Pos.No.	⚠	12 NC	Description	
			DVD MAIN CBA UNIT	1
			MMA CBA	1
			Consists of the following:	
			MAIN CBA	1
			SUB CBA	1
			CRT CBA	1
			JUNCTION CBA	1
			MAIN CBA	
BC1571			BEAD INDUCTOR FBA04HA600VB-00	1
BC1602			BEADS INDUCTOR FBR07HA121SB-00	1
BC1611			BEAD CORE B16 RH 3.5X3X1.3	1
BC1611			BEEDS HF70BB3.5X3X1.3	1
CF1031			CERAMIC TRAP 4.5MHZ	1
CF1031			CERAMIC TRAP 4.5MHZ	1
CF1032			CERAMIC FILTER SFSRA4M50CF00-B0	1
CF1032			4.5M FILTER LTH4.5MCB	1
CF1032			CERAMIC FILTER 4.5MHZ	1
F1601	⚠		FUSE STC4A125V U/CT	1
F1601	⚠		FUSE 4.00A/125V	1
FH1601			FUSE HOLDER MSF-015 LF (B110)	1
FH1602			FUSE HOLDER MSF-015 LF (B110)	1
JK1701			RCA JACK(YELLOW) MTJ-032-05B-20(B110)	1
JK1701			JACK RCA PCB L 01 AV1-05-022	1
JK1701			RCA JACK(YELLOW) (PB FREE) AV-3B-54H	1
JK1703			RCA JACK(WHITE) MTJ-032-05B-22(B110)	1
JK1703			JACK RCA PCB L 01 AV1-05-023	1
JK1801			MINIATURE JACK(PB FREE) CKX-035-318AZ4	1
JK1801			JACK SW HPEP SML PCB L PJ-350	1
PS1601	⚠		THERMISTOR ZPB45BL7R0A	1
PS1601	⚠		PTC THERMISTOR WMZ71-7R0N120	1
RS1201			SENSOR REMOTE RECEIVER KSM-602SR2S	1
RS1201			REMOCON RECEIVE UNIT PIC-37042SR	1
RS1201			REMOCON RESEVER MIM-0BM8DKL-C	1
SA1601	⚠		SURGE ABSORBER 470V+-10PER	1
SF1002			FILTER CERAMIC BAND PASS SAFHS45M7VAMZ00B05	1
SG1601	⚠		GAP. FNR-G3.10D	1
T1571	⚠		TRANS FBT JF0501-3101B-G	1
T1571	⚠		TRANS FBT BSC23-2603S-G	1
T1572			HORIZONTAL DRIVE TRANS LP2-005	1
T1601	⚠		TRANS POWER 6704	1
T1601	⚠		TRANS POWER BCK-28-9989	1
TL2			SCREW B-TIGHT D3X8 BIND HEAD+	1
TB4			HEAT SINK PLC T8200UA	1
TB5			HEAT SINK PLB T8200UA	1
TP1304			PCB JUMPER D0.6-P5.0	1
TP1305			PCB JUMPER D0.6-P5.0	1
TP1306			PCB JUMPER D0.6-P5.0	1

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This diagram not available at time of service manual production

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- Apply flues support bracket to the wall touching the ceiling. Use the flues support bracket as a perforation diagram (the small slot in the support must coincide with the line previously drawn on the wall, if present), and mark two holes with a pencil. Make the holes and insert 2 dowels.
- Fix the flues support bracket to the wall with 2 screws. **Fig. 10**

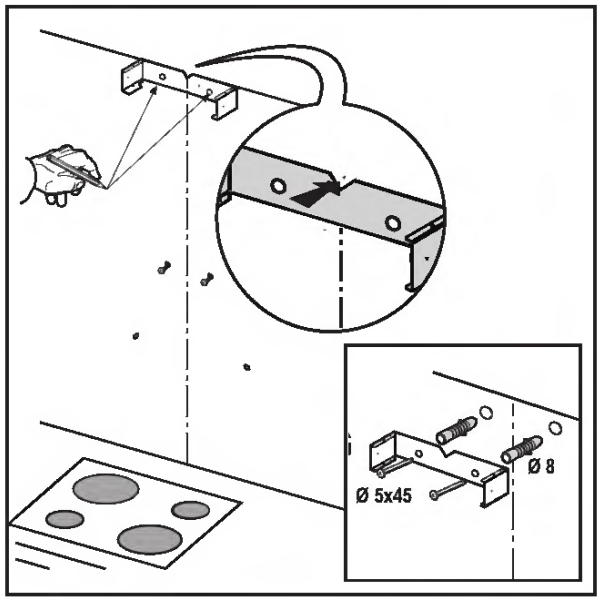

Fig. 10

- Hang the hood to the 2 upper screws.
- Introduce and screw the screws (and washers) up into the holes for the definitive fixing (COMPULSORY!!). Then, having checked the setting of the hood, TIGHTEN ALL THE upper and lower SCREWS. **Fig. 11**
  Note: the lower fixing points are visible removing the grease filters and they are at the sides of the hood

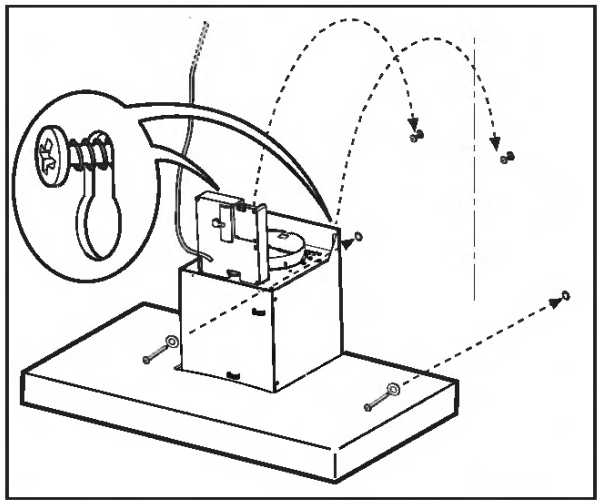

Fig. 11

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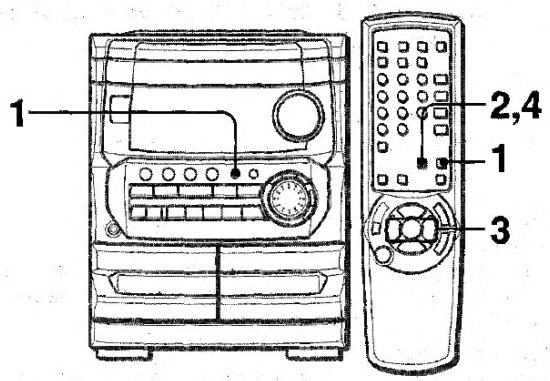
DOLBY PRO LOGIC

Le système DOLBY PRO LOGIC et les enceintes centrale et arrière (fournies d'origine) assurent un son "Home Theater" intégral. Lors de la lecture de disques laser ou de supports vidéo qui ont été enregistrés avec Dolby Surround, un son étonnamment plein de réalisme entoure l'auditeur pour créer un nouveau niveau de divertissement audio/visuel.
Le commande indépendante des quetre voies sonores permet à l'auditeur d'obtenir le même type de reproduction sonore que dans une salle de cinéma. Les parties voceles sont reproduites à l'avant et au centre du champ sonore, tandis que les sons ambiants tels que ceux d'automobiles et de foules sont reproduits sur tous les côtés de l'auditeur pour une expérience audio/vidéo pleine de réalisme. Prière de lire le partie suivente ettentivement pour "accorder" le sortie de la chaîne en fonction des cerectéristiques de l'espace d'écoute.

Contrôler les points suivants:

- **Avant d'utiliser le système OOLBY PRO LOGIC, régler correctement la balance das nivaaux sonores des enceintes.**
- S'assurer que les enceintes fournies sont connectées et positionnées correctement. (Voir peges 4 et 5.)
- S'assurer que le téléviseur et l'appareil vidéo sont connectés correctement. (Voir page 5.)
- S'assurer que le disque laser, la cassette vidéo, etc. sont compatibles DOLBY SURROUND.

REGLAGE DE LA BALANCE DES NIVEAUX DES ENCEINTES

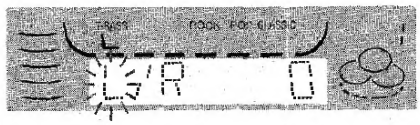


Cet appareil possède un généreteur de signal d'essai intégré, eppelé séquenceur ecoustique, pour un réglage aisé de la balance des quatre voies. Le séquenceur sort un signal sonore qui se "déplace" de voie è vole, permettent un réglege simple du niveau sonore pour obtenir, à la position d'écoute, le même niveau sonore apperent pour chaque voie.

Utiliser la télécommande.

1 Appuyer sur DOLBY PRO LOGIC pour sélectionner NORMAL.
"NORMAL" est affiché.
Si "PHANTOM" ou "3 STEREO" est affiché, appuyer sur **OOLBY PRO LOGIC** à plusieurs reprises jusqu'è ce que "NORMAL" soit sélectionné.

2 Appuyer sur MANUAL SELECT pendant environ quatre secondes, jusqu'à ce que "L" clignote.



Un signal sonore est envoyé successivement à chaque canal dans l'ordre suivant.

→ **L**: Enceinte gauche → **CEN**: Enceinte centrale → R: Enceinte droite →
← **SUR**: Enceintes surround ←

3 Régler le niveau sonore des enceintes centrale et surround.
Tandis que "CEN" ou "SUR" est affiché, eppuyer sur ◄◄ **DOWN** ou ►► **UP** de la télécommande pour régler le volume de l'enceinte centrale ou de chaque enceinte surround et l'adapter au niveau des enceintes avant.

Pour régler la balance entre les enceintes event geuche et droite, voir page 9. A ce moment, le mode DOLBY PRO LOGIC doit être annulé en appuyant sur **DOLBY PRO LOGIC** jusqu'à ce que "PRO-OFF" soit effiché.

4 Appuyer de nouveau sur MANUAL SELECT pour arrêter le signal sonore.

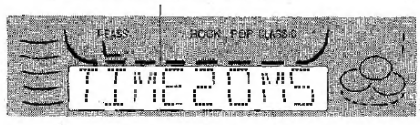
REMARQUE

Quand le séquenceur sonore, un cliquetis peut être émis par les enceintes du fait des caractéristiques du circuit.
Ceci n'est pas une panne.

Au sujet des canaux
Les enceintes avant gauche et droite créent l'effet stéréo.
L'enceinte centrale aide à obtenir un positionnement sonore précis sur un large champ sonore.
Lee enceintes surround montées à l'arrière améliorent la "profondeur" du champ sonore.

Pour changer le temps de retard
Les enceintes surround reproduisent les sons une traction de seconde eprès les enceintes event. Le retard est initialement réglé à 20 millisecondes (ms).
Pour changer ce temps de reterd standard, appuyer à plusieurs reprises sur **MANUAL SELECT** de le télécommende jusqu'à ce que "TIME" soit affiché. Ensuite, appuyer sur ◄◄ **OOWN** ou ►► **UP**. A cheque pression sur une des touches, le temps de retard change comme montré ci-dessous.

15 MS ↔ 20 MS ↔ 30 MS



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Propisi i sigurnosne napomene

Obavijest FCC-a

Uređaj je podvrgnut ispitivanjima i utvrđeno je kako zadovoljava ograničenja za digitalne uređaje Klase B u skladu s Dijelom 15 Pravila FCC-a. Ograničenja su namijenjena pružanju razumne zaštite od štetnih međudjelovanja u stambenim instalacijama. Ovaj uređaj generira, koristi i može zračiti energiju radio frekvencija i, ako nije instaliran i korišten u skladu s uputama, može uzrokovati štetno međudjelovanje u radio komunikacijama. Međutim, nema jamstva kako se međudjelovanje neće pojaviti i u određenoj instalaciji. Ako ovaj uređaj uzrokuje štetno međudjelovanje za prijem radio ili televizijskog signala, što može biti utvrđeno isključivanjem i uključivanjem uređaja, korisnicima preporučujemo da međudjelovanje pokušaju ispraviti primjenom jedne ili više sljedećih mjera:

- Preorijentirajte ili premjestite prijemnu antenu.
- Povećajte razmak između uređaja i prijemnika.
- Spojite uređaj na električnu utičnicu na strujnom krugu različitom od onog na koji je spojen prijemnik.
- Obratite se prodavaču ili iskusnom radio/televizijskom tehničaru za pomoć.

CE izjava o usklađenosti

Ovime Acer Inc. izjavljuje da je ovaj LCD monitor u skladu s osnovnim zahtjevima i relevantnim propisima EMC direktive 2004/108/EC, direktive za niski napon 2006/95/EC i RoHS direktive 2002/95/EC.

EMC Direktiva 2004/108/EC kako je potvrđeno sukladnošću sa sljedećim usklađenim standardima:

-. EN55022:1998 + A1:2000 + A2:2006, AS/NZS CISPR22:2006, Class B

-. EN55024:1998 + A1:2001 + A2:2003

-. EN61000-3-2:2006,Class D

-. EN61000-3-3:1995 + A1:2001+A2:2005

Obavijest: Oklopljeni kabeli

Sve veze sa drugim računalnim uređajima moraju biti izvedene oklopljenim kabelima za udovoljavanje EMC propisa.

Obavijest: Periferni uređaji

Na opremu je moguće priključiti samo periferne uređaje (ulazni/izlazni uređaji, terminali, pisači, itd.) koji udovoljavanju ograničenja Klase B. Rad s perifernim uređajima koji nemaju takvu potvrdu vjerojatno će dovesti do međudjelovanja u prijemu radio i TV signala.

Oprez

Promjene ili prepravke koje proizvođač nije izričito odobrio mogu poništiti ovlaštenje korisniku, koje je ustupila Federalna komisija za komunikacije, za rukovanje ovim proizvodom.

Uvjeti rada

Uređaj je u skladu s Dijelom 15 Pravila FCC-a. Rad uređaja podliježe sljedećim uvjetima: (1) ovaj uređaj ne može uzrokovati štetna međudjelovanja, i (2) ovaj uređaj mora prihvatiti svako primljeno međudjelovanje, uključujući međudjelovanje kojd može uzrokovati neželjeni rad.

Obavijest: Kanadski korisnici

Ovaj digitalni aparat Klase B sukladan je s kanadskim ICES-003. Remarque a l'intention des utilisateurs canadiens Cet appareil numerique de la classe B est conforme a la norme NMB-003 du Canada.

Odlaganje žarulje

ŽARULJA(E) UNUTAR OVOG PROIZVODA SADRŽI ŽIVU I MORA BITI RECIKLIRANA ILI ODLOŽENA U SKLADU S LOKALNIM, DRŽAVNIM ILI FEDERALNIM ZAKONIMA. ZA VIŠE INFORMACIJA, KONTAKTIRAJTE ELECTRONIC INDUSTRIES ALLIANCE NA WWW.EIAE.ORG. ZA INFORMACIJE O ODLAGANJU POJEDINE SVJETILJKE, PROVJERITE WWW.LAMPRECYCLE.ORG.

Korisnikovo odlaganje stare opreme u kućanstvima u Europskoj Uniji

Ovaj simbol na proizvodu ili na njegovu pakiranju označava da se ovaj proizvod ne smije odlagati zajedno s ostalim kućanskim otpadom. Stoga, vaša je odgovornost odlagožiti vašu opremu koju odbacujete kao otpad tako što čete je predati na odgovarajučem odlagalištu za reciklažu električnog i elektroničkog otpada. Odvojeno prikupljanje i reciklaža opreme koju više ne koristite pomoći će u očuvanju prirodnih resursa te će se reciklirati na prikladan način u svrhu očuvanja ljudskoga zdravlja i okoliša. Za više informacija o tomu gdje možete svoju staru opremu predati za recikliranje obratite se gradskom uredu, organizaciji koja prikuplja otpad ili trgovini u kojoj ste kupili proizvod.

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Rýchla inštalácia kanálov

Keď prvýkrát zapnete televízor, objaví sa na obrazovke ponuka. Táto ponuka Vás vyzýva k voľbe krajiny a jazyka z ponuky:

Ak sa ponuka neobjavuje, podržte tlačidlá televízoro ◿- a ◿+ stlačené 5 sekúnd, aby sa objavila.

❶ Pre voľbu vašej krajiny použite tlačidlá ⌃⌄ diaľkového ovládania, potom potvrďte tlačidlom ›.
Ak sa vaša krajina v zozname neobjaví, vyberte voľbu "..."

❷ Potom si tlačidlami ⌃ a ⌄ zvoľte jazyk a potvrďte tlačidlom ›.

❸ Vyhľadávanie sa spustí automaticky. Všetky TV programy a rozhlasové stanice*, ktoré sú k dispozícii, sú uložené v pamäti. Úkon potrvá niekoľko minút. Na obrazovke vidíme postup vyhľadávania a počet nájdených programov. Nakoniec sa ponuka stratí.
Ak chcete ukončiť, v alebo prerušiť vyhľadávanie, stlačte tlačidlo MENU. Ak ste nenašli žiaden program, pozrite sa do kapitoly rád str. 10.

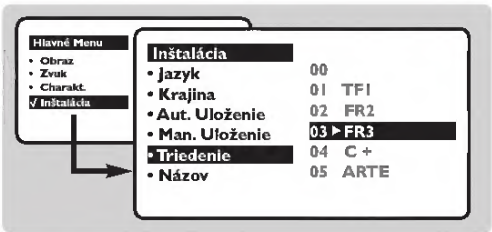
❹ Ak vysielač alebo káblová sieť prenáša signál automatického triedenia, programy budú správne očíslované. Inštalácia je vtedy skončená.

❺ Ak to tak nie je, musíte použiť ponuku **Triedenie**, aby ste ich znova očíslovali.
Niektoré vysielače alebo káblové televízie vysielajú vlastné parametre triedenia (región, jazyk...). V tomto prípade musíte označiť svoju voľbu tlačidlami ⌃⌄ a potom potvrdiť ›.

* *Len pre verzie vybavené rozhlasom.*

Triedenie programov

❶ Stlačte tlačidlo MENU. **Hlavná ponuka** sa zobrazí na obrazovke.



❷ Pomocou kurzorového tlačidla zvoľte ponuku **Inštalácia** a potom ponuku **Triedenie**.

❸ Zvoľte si program, ktorý chcete prečíslovať použitím tlačidiel ⌃⌄, a stlačte ›.

❹ Potom použite tlačidlá ⌃⌄ a zadajte nové želané číslo a potvrďte ‹.

❺ Zopakujte kroky ❷ a ❼ toľkokrát, koľko programov treba prečíslovať.

❻ Ponuku opustíte stlačením ⊞.

Názov programu

Ak si želáte, môžete programy a vonkajšie vstupy pomenovať.
Poznámka: V priebehu inštalácie sú programy pomenované automaticky, keď sa vysiela identifikačný signál.

❶ Stlačte tlačidlo MENU.

❷ Vyberte ponuku **Inštalácia** a potom **Názov progr.**

❸ Vyberte program, ktorý chcete pomenovať alebo upraviť, a to stlačením tlačidiel ⌃⌄.

❹ Pomocou tlačidiel ‹› sa premiestnite do pásma zobrazenia názvu (S znakov) a pomocou tlačidiel ⌃⌄ zvoľte znaky.

❺ Keď je názov zadaný, stlačte tlačidlo ‹. Názov programu je uložený.

❻ Zopakujte kroky ❷ až ❺ pri každom pomenovaní programu.

❼ Ponuku opustíte stlačením ⊞.

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